



Pareexa.ai

Brand Guidelines 1.01

2025

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01

Introduction

Smarter Prep, Stronger Performance, Sure Success!!

Pareexa.ai is an intelligent learning platform designed specifically for Indian Government Examination preparation. Built to empower aspirants with structured guidance, personalized learning, and real-time performance insights, Pareexa.ai transforms exam preparation into a strategic, data-driven journey.

With features like AI-generated study plans, mock test scheduling, practice test creation, video and notes lessons, and an in-depth performance dashboard, the platform enables learners to clearly understand their strengths, weaknesses, opportunities, and threats (SWOT). Through continuous tracking, adaptive feedback, and smart analytics, users receive actionable insights that elevate preparation efficiency and improve outcomes.

Our design system ensures that Pareexa.ai remains accessible, consistent, and deeply human-centered, while leveraging AI to deliver clarity, confidence, and motivation. It defines the visual language, interaction patterns, branding, and tone of communication—ensuring that every interface not only looks intelligent but feels intuitive, reliable, and emotionally supportive for aspirants on their journey to success.



To empower every aspirant to unlock their true potential through intelligent, personalized, and data-driven learning experiences.



To empower aspirants with intelligent tools that
personalize learning, simplify exam preparation,
and deliver actionable insights for measurable
progress and success.



Pareexa.ai

02

Logo

Master Logo



Symbol

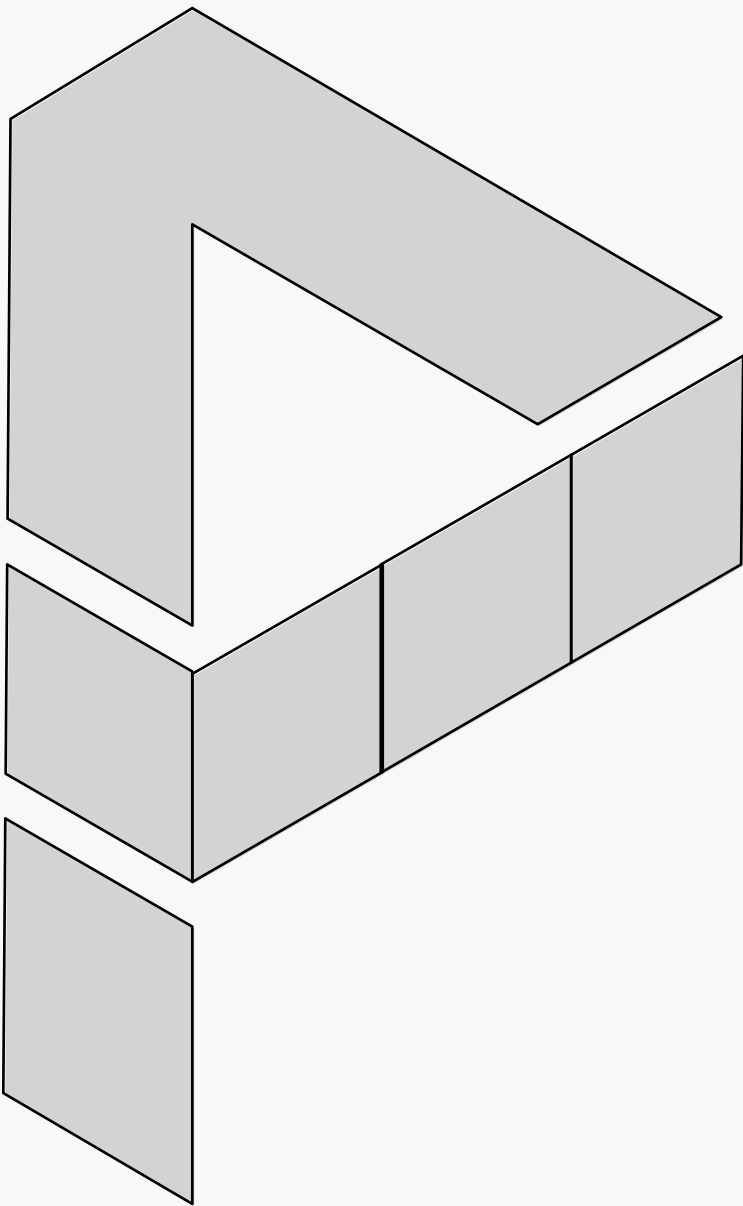
The Pareexa.ai symbol represents the journey of growth, learning, and evolution. It is designed with purposeful geometry to reflect the core values of clarity, structure, and advancement.

The layered blocks
Represent different stages of learning—foundation, practice, assessment, and mastery. They signify progress, building knowledge step by step, and moving from potential to performance.

The upward angle
Symbolizes forward direction, elevation, and aspirational growth. It reflects the learner’s journey of improvement, advancement, and reaching new heights.

The open form
Illustrates adaptability, openness to knowledge, and continuous learning—what Pareexa.ai enables through AI-driven insights and personalized guidance.

Together, the symbol reflects our mission — to guide every aspirant from effort to excellence.



Logomark

The Pareexa.ai logomark represents the essence of intelligent learning, progress, and transformation. Designed using clean geometric shapes, it symbolizes the structured journey of exam preparation—starting from foundation, moving through practice, and progressing toward success.

Key Meaning & Symbolism

- The upward angle signifies growth, ambition, and forward movement—reflecting the aspirant’s journey toward achievement.
- The layered blocks in multiple colors represent diverse learning stages: planning, learning, practicing, analyzing, and improving.
- The use of clean lines and structured form reflects clarity, logic, and data-driven learning, which are core to Pareexa.ai’s AI-powered experience.

Logo Versions

- The full-color version is used for brand-forward, digital, and marketing environments.
- The monochrome version is reserved for minimal layouts, dark or light backgrounds, and high-contrast requirements.

The logomark is designed to be modern, scalable, and instantly recognizable—capturing the platform’s promise of guided, intelligent, and personalized learning.



Scale

To maintain clarity, legibility, and visual impact, the Pareexa.ai logomark and wordmark must be used at appropriate sizes across digital and print media. The logo should always remain sharp, readable, and proportionally balanced—regardless of where it appears.

Minimum Size Guidelines

- The logo should never be displayed below the minimum recommended size, as it may lose readability and visual integrity.
- For digital applications, 32px height is the minimum size for the full logo with wordmark.
- For print applications, a minimum height of 12mm is recommended.

Recommended Size Variations

- 128px — Website hero sections, splash screens, landing pages
- 96px — Screens, dashboards, page headers, presentations
- 64px — UI sections, app menus, cards, emails
- 32px — Favicons, footers, mobile navigation, compact layouts

The logo should always scale proportionally and should never be stretched, distorted, or manually reconstructed.

128px



96px



64px



32px



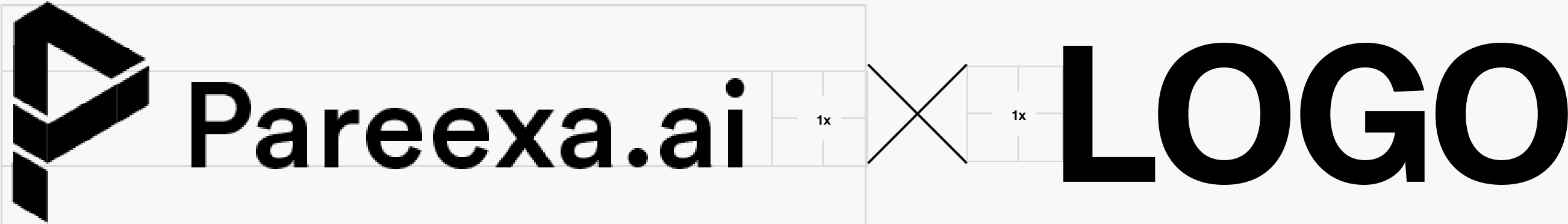
ClearSpace

Standard



Narrow





Guidance



Don't rotate



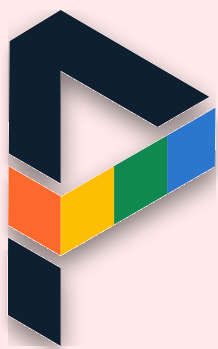
Don't stretch or distort



Don't add gradient



Don't add stroke



Don't add dropshadow



Don't use other color palettes

03

Colors

Colors

#FE6A2E

HSL (70, 99, 59)

#111111

HSL (0, 0, 7)

#FFFFFF

HSL (0, 0, 100)

Colors

The primary brand color embodies the core personality of the brand. It represents motion, creativity, and innovation, making it ideal for high-emphasis elements and brand-centric visuals.

Personality Traits:
Dynamic – Energetic – Innovative

Primary

#FE7D49



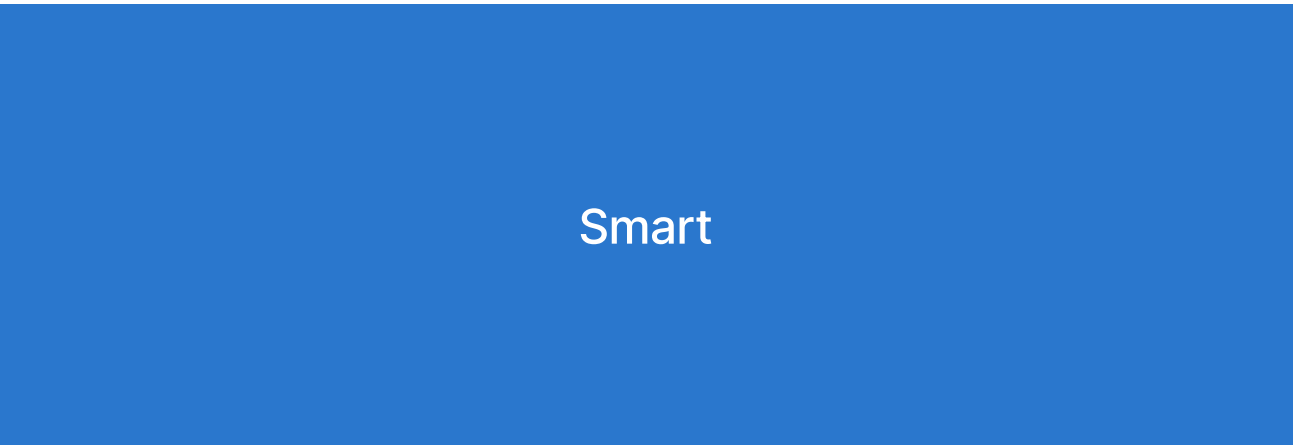
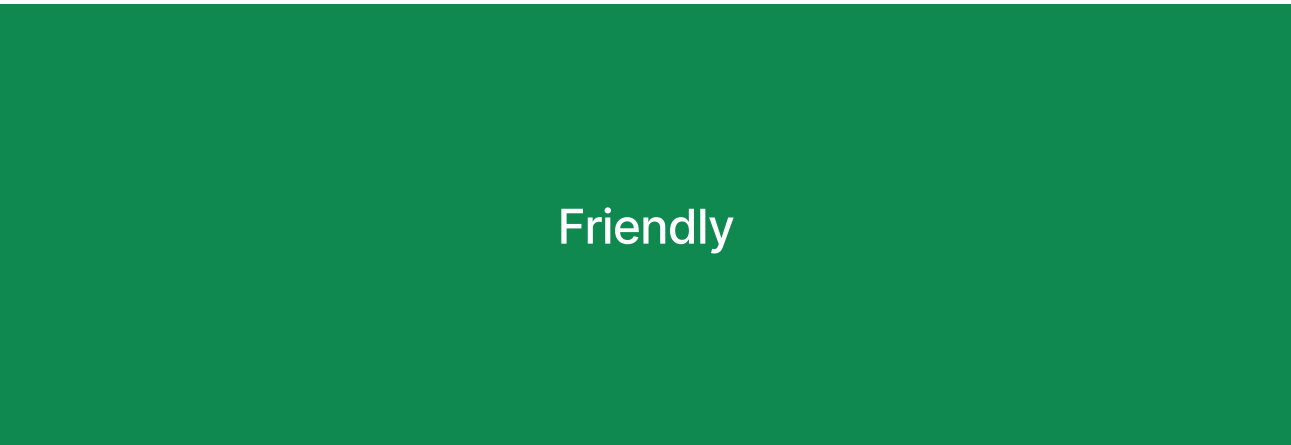
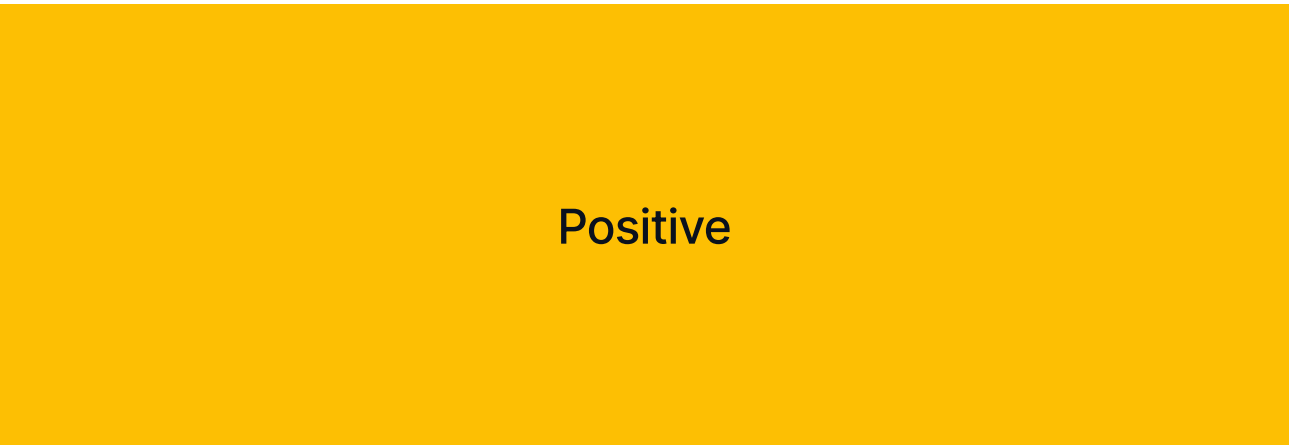
Secondary colors support the primary palette by adding emotion, balance, and functionality. They help differentiate elements, add depth, and provide additional visual cues without overpowering the brand identity.

Secondary

#F584C3

#5BC893

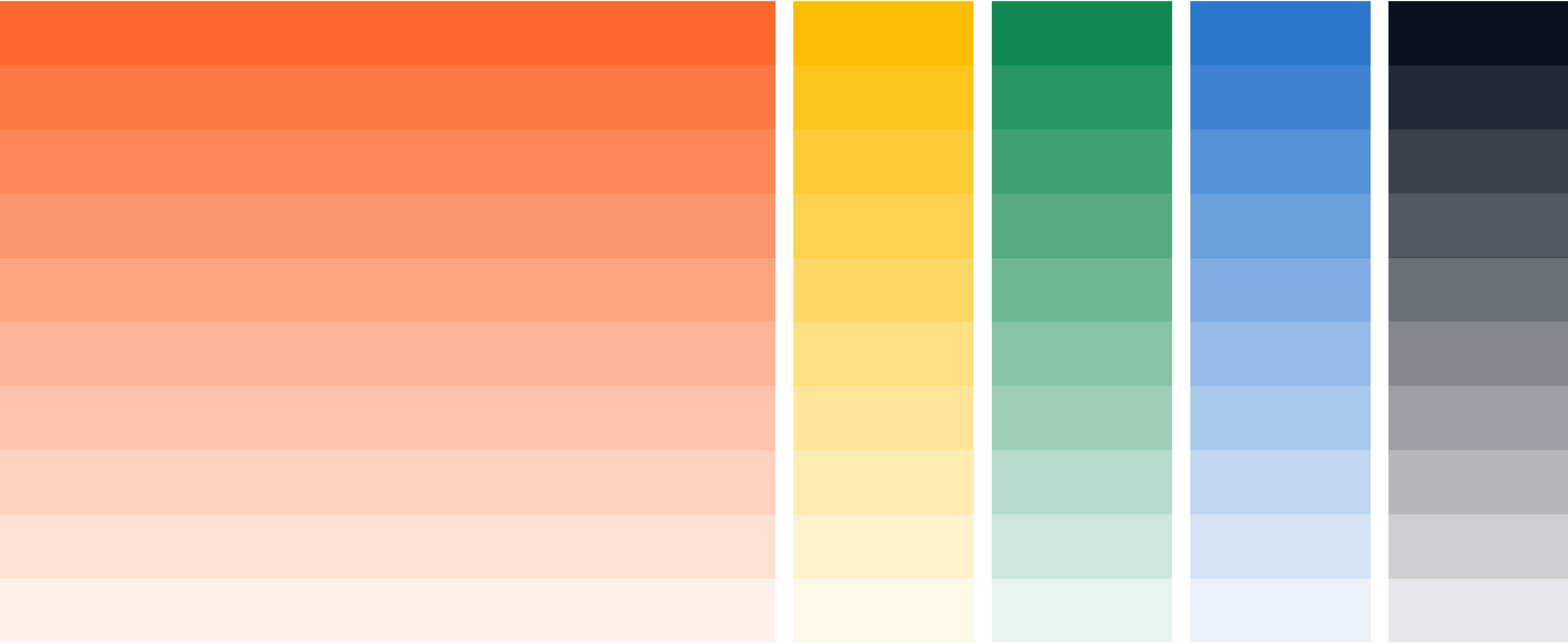
#DEDEDE



Color Scale

A structured color scale allows for flexibility, accessibility, and consistency across different interface elements. Each core color in our palette is extended into multiple tints and shades to support a wide range of use cases—such as backgrounds, borders, hover states, text, and status indicators.

The scale ranges from lightest (100) to darkest (900), helping maintain clarity, contrast, and depth while preserving the brand’s visual language.





Colorways



04

Typography

Primary typeface

Circular

Primary typeface

Circular is a geometric sans-serif typeface designed by Laurenz Brunner and released by Lineto in 2013. It is widely recognized for its clean, modern, and friendly aesthetic—often used in contemporary digital products, branding, and interfaces. Famous brands like Airbnb and Spotify have used Circular to reflect clarity, warmth, and approachability.

Visual Traits

- Geometric letterforms with balanced rounded shapes
- Soft terminals and smooth curves
- Highly legible at both display and body sizes
- Neutral yet warm and modern tone
- Professional without being overly formal

Circular Bold

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890.,:;?!

Circular Book

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890.,:;?!

Circular Medium

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890.,:;?!

BDO Grotesk Regular

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890.,:;?!

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ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890.,:;?!

Circular Book

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890.,:;?!

Circular Medium

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890.,:;?!

BDO Grotesk Regular

ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890.,:;?!

Secondary typeface

Inter

Secondary typeface

Inter is a modern sans-serif typeface designed specifically for digital interfaces. Created by Rasmus Andersson (Figma, ex-Google), it is optimized for cross-platform legibility, supporting clean UI, dashboards, mobile apps, websites, and accessible digital experiences.

Inter Bold

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890.,:;?!**

Inter Demibold

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890.,:;?!**

Inter Medium

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890.,:;?!**

Inter Regular

**ABCDEFGHIJKLMNOPQRSTUVWXYZ
abcdefghijklmnopqrstuvwxyz 1234567890.,:;?!**

Type Hierarchy

A clear type hierarchy ensures consistent communication, visual clarity, and accessibility across all digital touchpoints. In this design system:

- Circular is used for expressive, brand-focused elements such as headings and display titles.
- Inter is used for functional UI elements, system text, body content, and smaller sizes where readability is critical.

Display	Circular Bold
Heading	Circular Bold
Title	Circular Bold
Subtitle	Circular Medium
Body	Circular Book
CTA	Circular Book

Type Pairing

Effective type pairing ensures clarity, aesthetic balance, and consistent brand expression. In this system, we pair:

Circular — expressive, bold, brand-forward
Inter — clean, neutral, functional, and highly readable

This pairing allows the interface to communicate with personality (Circular) while keeping UI elements and content clear and accessible (Inter).

Pareexa.ai

Sed dignissim, metus nec fringilla
accumsan

Display
Circular Bold
64 / 120%

Title
Circular Bold
28 / 120%

Streamline Your
Workday

Sed dignissim, metus nec fringilla accumsan,
risus sem sollicitudin lacus, ut interdum tellus
elit sed risus.

Heading
Circular Medium
64 / 120%

Body
Circular Medium
28 / 120%

Elevate Your Life

Sed dignissim, metus nec fringilla accumsan,
risus sem sollicitudin lacus

Heading
Circular Book
28 / 120%

Body
Circular Book
20 / 120%

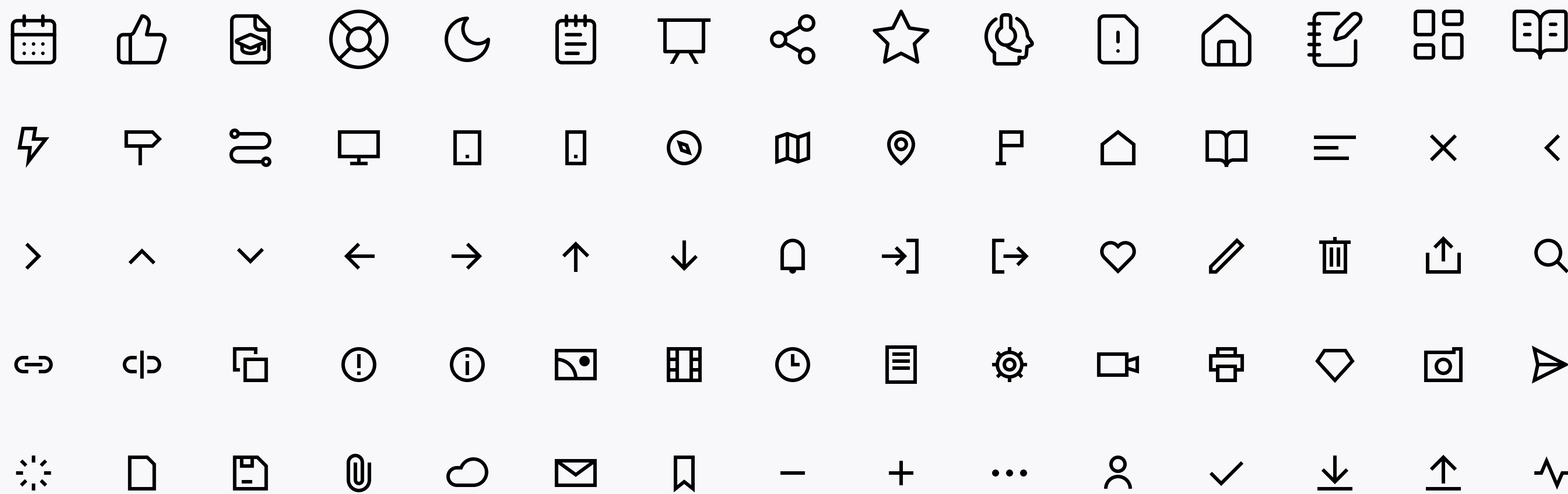
05

Iconography

Iconography essentials and uses

Icons play an important role in enhancing usability, visual hierarchy, and quick recognition across the Pareexa.ai interface. They simplify communication, reduce cognitive load, and guide users by visually reinforcing actions, categories, and concepts.

Our icon style is minimal, geometric, and pixel-perfect, designed to align with the brand’s clarity-driven and data-focused identity. Icons support both functionality and aesthetics while maintaining consistency across platforms.



Icon Design Principles

1. Simplicity

Icons are clean, minimal, and instantly recognizable. Avoid visual clutter and unnecessary decoration.

2. Consistency

All icons follow a unified stroke weight, corner radius, and visual rhythm. Filled and outlined icons should not be mixed within the same context.

3. Clarity of Purpose

Every icon should serve a clear function—navigation, action, status, or information. Avoid using icons as decoration.

4. Scalability

Icons are optimized for sizes between 16px – 32px to ensure legibility across mobile, web, and dashboard interfaces.

5. Accessibility

Icons should always be paired with labels for critical actions (e.g., menus, forms, navigation) and maintain a minimum contrast ratio of 3:1.



06

Illustration

Illustrations

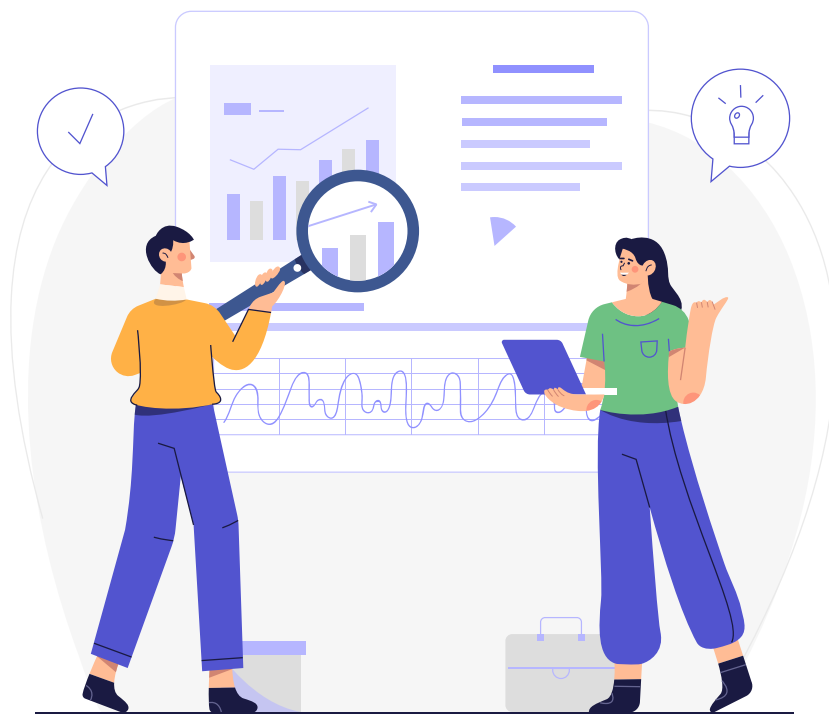
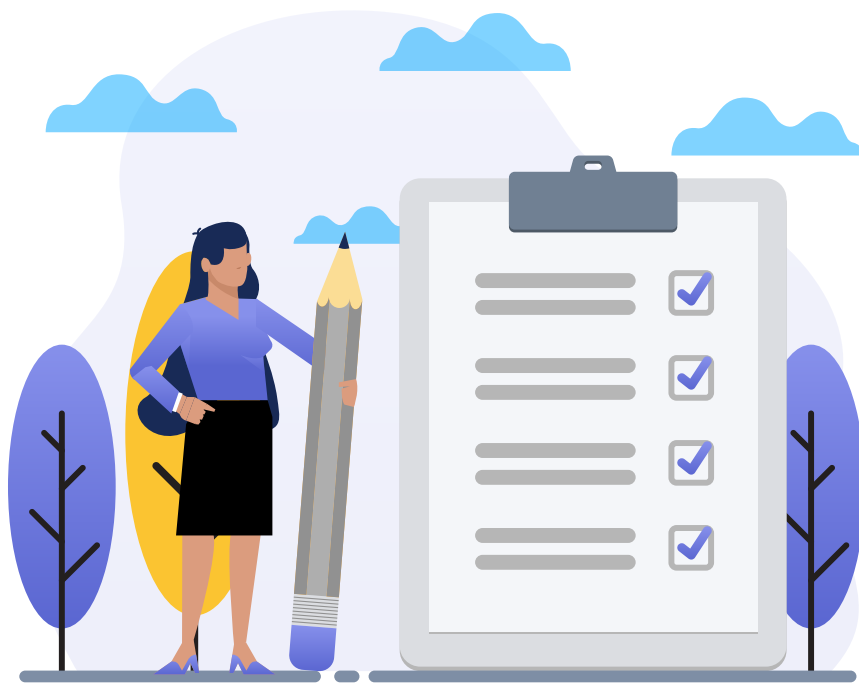
Illustrations support the visual identity of the brand by adding character, emotion, and context to communication. They help simplify complex ideas, create human connection, and enhance user engagement without overwhelming the interface.

Our illustration style is modern, friendly, and informative, using clean shapes, soft curves, and balanced use of brand colors. The tone reflects approachability, learning, and clarity, keeping visuals supportive and not distracting from core content.

Illustration Guidelines

- ✓ Style – Flat or semi-flat, minimal detail, clean linework, soft shadows
- ✓ Tone – Friendly, informative, optimistic, human-centered
- ✓ Color Usage – Use core and secondary palette, avoid heavy gradients or unapproved tones
- ✓ Purpose – Explain concepts, support storytelling, enhance empty states, onboarding, or education
- ✓ Do Not Use – Overly decorative, stock-style images, excessive realism, or unaligned illustration styles





PhotoGraphs

PhotoGraphs

PhotoGraphs

Photography in our design system is used to represent real-world context, authenticity, and storytelling. It helps create emotional connection, add credibility, and visually support content in a meaningful and relevant way. Photos should reflect clarity, purpose, and relevance rather than act as decoration.

Photography Guidelines

✓ Purposeful & Contextual

Images should support the message, represent real scenarios, and enhance understanding.

✓ Brand-Aligned Emotion

Photos should convey learning, exploration, curiosity, clarity, and trust.

✓ Composition Style

Use clean, well-lit images with a natural tone. Avoid heavy filters or overly staged imagery.

✓ Relevant to Content

Use photos that reflect education, knowledge, documentation, culture, history, or real interaction when appropriate.



07

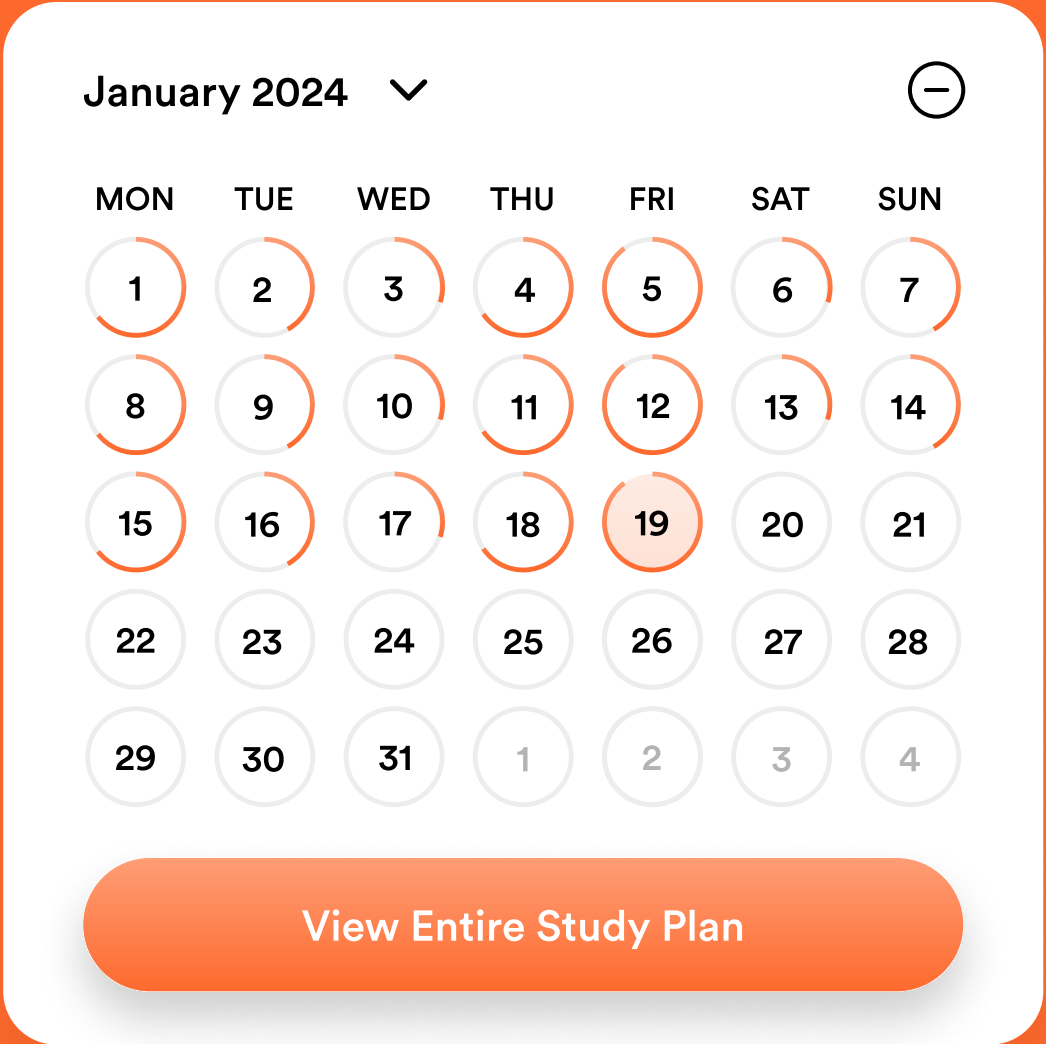
Calendar

Calendar

The calendar plays a central role in Pareexa.ai by helping aspirants plan, track, and manage their study schedule, mock tests, lessons, and revision cycles in a structured and intuitive way. It enables aspirants to visually organize their preparation journey, making time management easier and more effective.

Purpose

- Helps users organize study plans, test schedules, and daily learning goals
- Visually displays progress, upcoming events, and deadlines
- Enables users to track performance milestones and revision checkpoints
- Supports AI-generated schedules and smart planning recommendations



Calendar

Interaction Guidelines

- Tap/Click to expand details, edit, or reschedule
- Allow drag-and-drop for study sessions and revision planning
- Show tooltips or quick popups for details
- Enable color-coded view per subject or exam type

Design Principles

Structured & Organized

Uses clear grids, spacing, and alignment to represent days, weeks, and months in a familiar layout.

Informative & Insightful

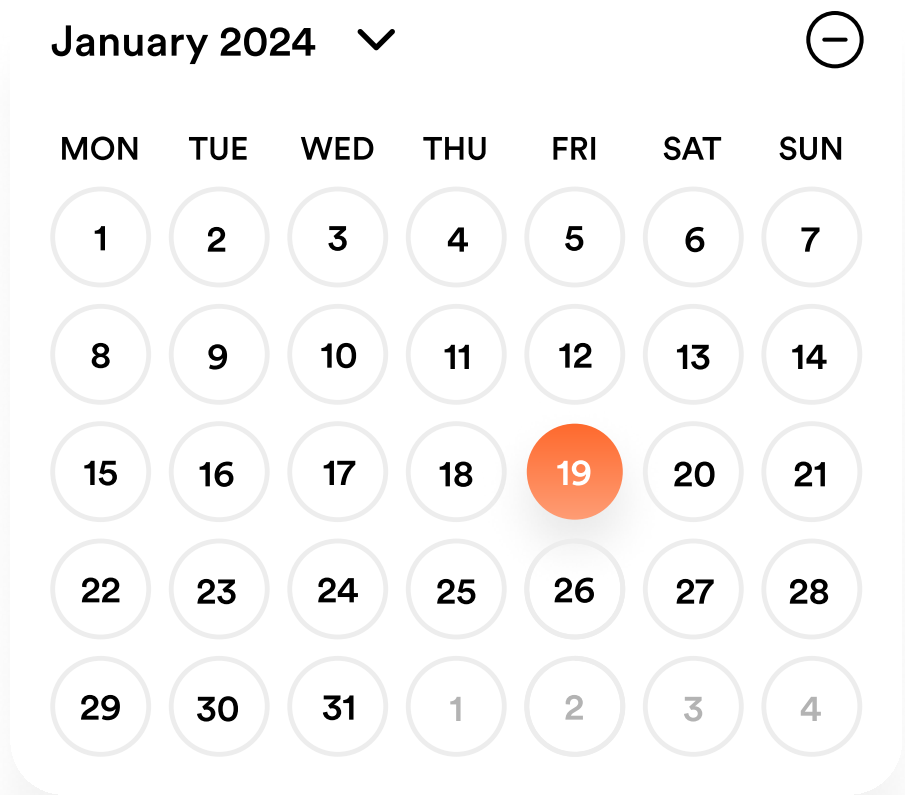
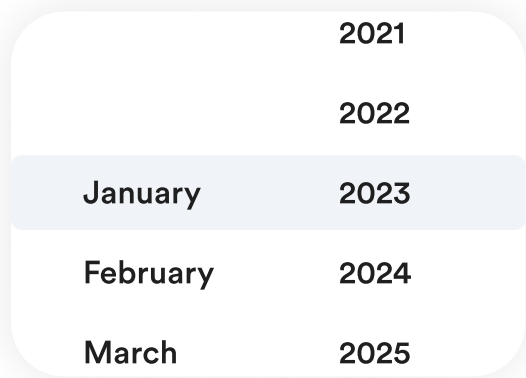
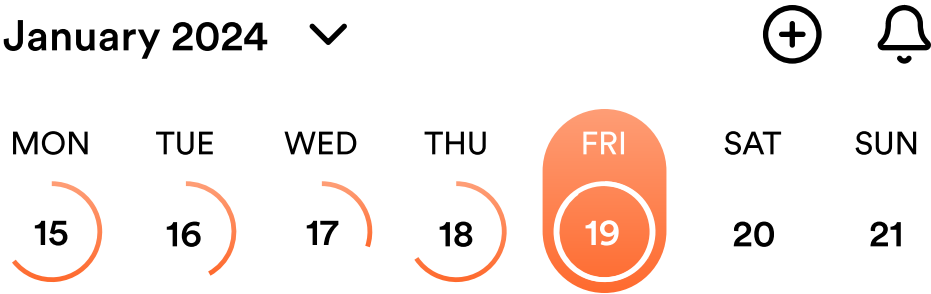
Displays study slots, test dates, progress badges, completion statuses, reminders, and AI insights without clutter.

Action-Oriented

Allows users to schedule tests, add study sessions, set reminders, modify goals, and track completion directly from the calendar.

Minimal & Accessible

Neutral background, subtle colors, and clear contrast ensure focus, readability, and accessibility.



08

Navigations

Navigations

The bottom navigation provides quick access to the core sections of the app, ensuring seamless movement between learning, testing, planning, and performance tracking. It stays persistent across key app screens, allowing users to easily navigate without losing context.

Home

- Overview, announcements, upcoming tests, study insights, AI suggestions

Study

- Access lessons, video classes, subjects, topics, and study plans

Test

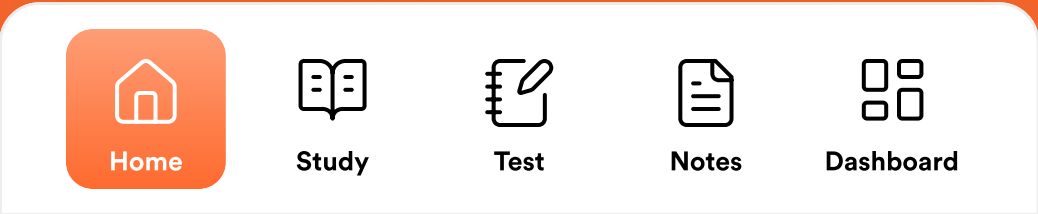
- Schedule, create, or attempt mock tests, quizzes, practice papers

Notes

- View, organize, and revise saved notes, PDFs, concept cards

Dashboard

- Performance overview, SWOT analysis, accuracy, progress, insights



Navigations

Design Principles

Functional

Only essential destinations that represent the primary user journeys are included.

Clear Labels & Icons

Each icon is paired with a text label to improve clarity, especially for new users.

Persistent and Actionable

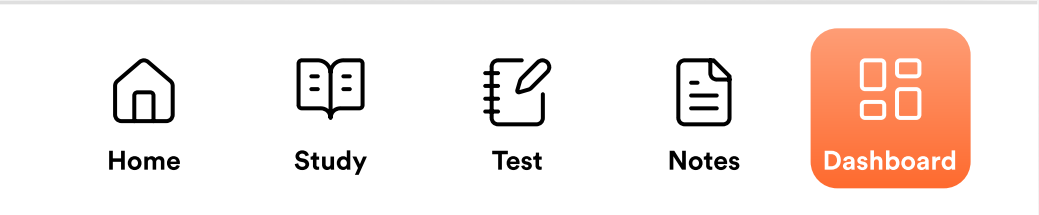
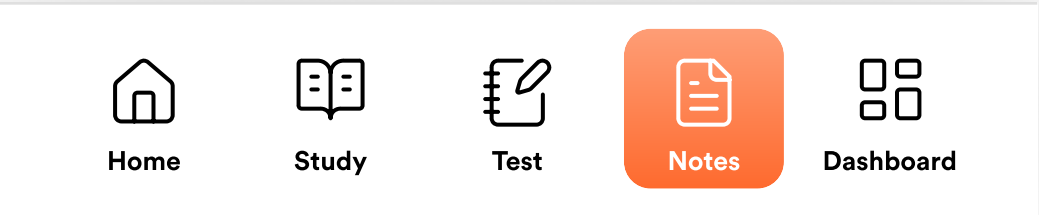
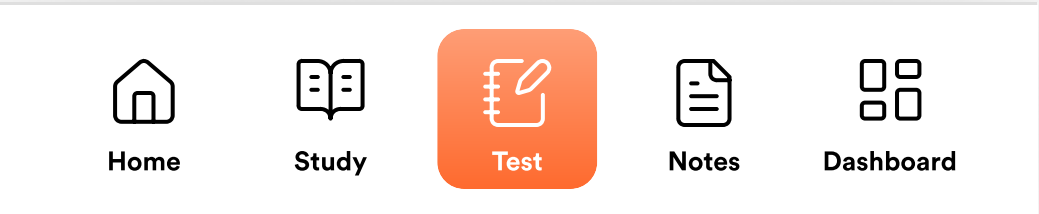
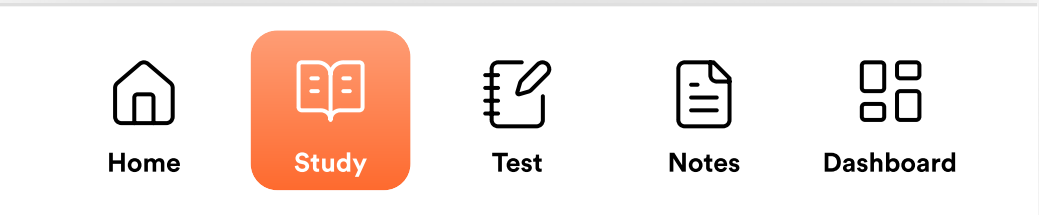
Navigation remains visible on all core screens except during full-screen test mode.

Visual State Indicators

- Active State uses brand color, filled icon, and bold label
- Inactive State uses outlined icons and neutral labels

Usage Guidelines

- Use for main, high-level sections (not sub-features)
- Always pair icons with labels for accessibility
- Maintain minimum tap area of 44px × 44px
- Avoid adding more than 5 tabs to prevent cognitive overload
- Use badges or dots for updates (e.g., new tests, pending tasks, alerts)



09

Buttons

Buttons

Buttons are core interactive elements that drive actions across the application. They help users initiate key tasks such as signing up, starting tests, scheduling plans, saving progress, or confirming decisions. Buttons must be clear, accessible, and visually consistent across the interface.

1) Clarity in Intent

Labels must be action-focused, specific, and easy to understand (e.g., Start Test, Save Progress, Sign In).

2) Visual Hierarchy

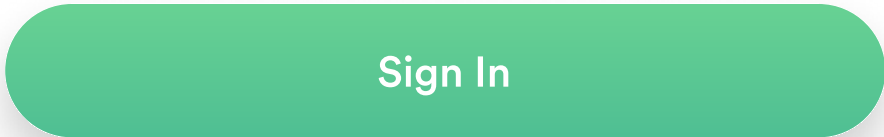
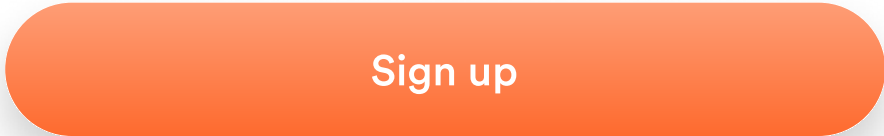
- Primary buttons use brand colors and high prominence.
- Secondary and tertiary buttons use lighter styles or borders.
- Destructive actions use warning or alert colors.

3) Accessibility

- Minimum touch size: 44px height
- Text must maintain minimum contrast ratio 4.5:1
- All buttons include hover and pressed states.

4) Consistency

Rounded corners, padding, shadows, and type styles remain consistent across all button types.



Buttons

Icon Buttons

Icon buttons are used for actions that can be visually communicated through symbols rather than text. They offer a compact, minimal way to trigger functions such as search, navigation, actions, sharing, or menu access — without occupying large screen space.

They should be clear, intuitive, and easily recognizable, especially in mobile interfaces where space is limited.

Usage Principles

Use When:

- The action is universally recognizable (e.g., back, search, menu, share, delete)
- Space is limited (e.g., mobile, sidebar, floating overlays)
- Icons enhance speed and efficiency of interaction

Always Avoid:

- Using icons without a tooltip or label for unclear functions
- Using decorative or ambiguous symbols
- Mixing filled and outline styles inconsistently



10

Dashboards

Dashboards

The dashboard provides learners with a clear and intelligent view of their preparation progress, helping them make informed decisions. It combines data, insights, and visual storytelling to present performance, habits, strengths, weaknesses, and improvement opportunities in a simple and actionable way.

Purpose

- To visually communicate progress, preparation quality, and improvement areas
- To help users understand their SWOT: Strengths, Weaknesses, Opportunities, Threats
- To provide AI-powered insights such as peer comparison, study adherence, and topic mastery
- To motivate learners through goal tracking, accuracy trends, and growth analysis

Dashboard Design Principles

Insightful

Data is contextual, meaningful, and easy to interpret—never raw numbers alone.

Actionable

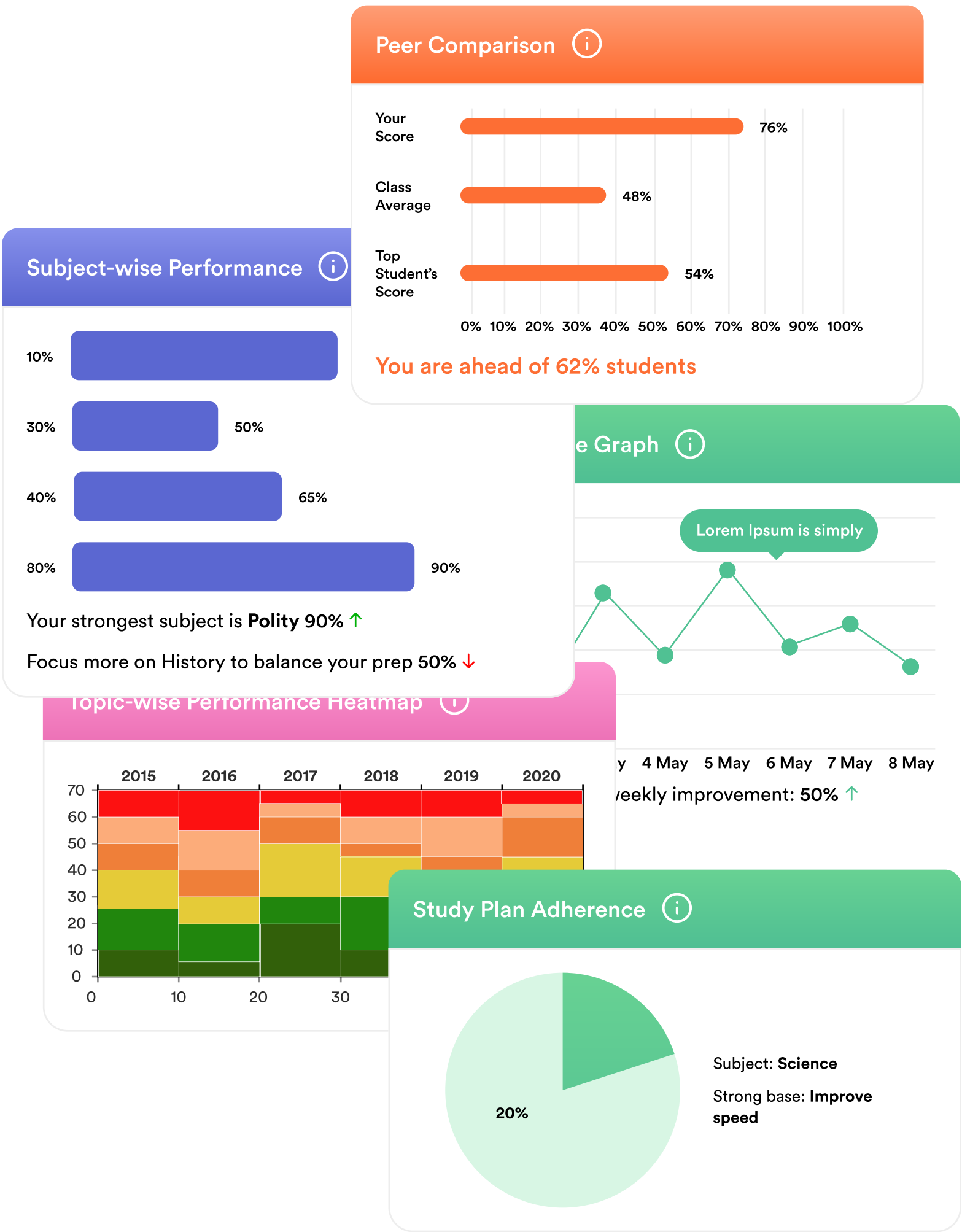
Insights are paired with suggestions—what it means and what to do next.

Learner-Centered

Reflects personal progress, not just generic performance metrics.

Visual & Minimal

Uses color coding, heat maps, graphs, and progress rings for quick understanding.



Dashboards

Advanced Analytics Dashboards

Advanced analytics dashboards provide deeper, insight-driven performance analysis to help learners understand not just what their score is, but why they scored it—and how to improve strategically. These dashboards go beyond basic reporting to reveal patterns in learning behavior, test-taking strategy, and knowledge gaps. They help learners make smarter decisions based on data.

Key Insight Areas

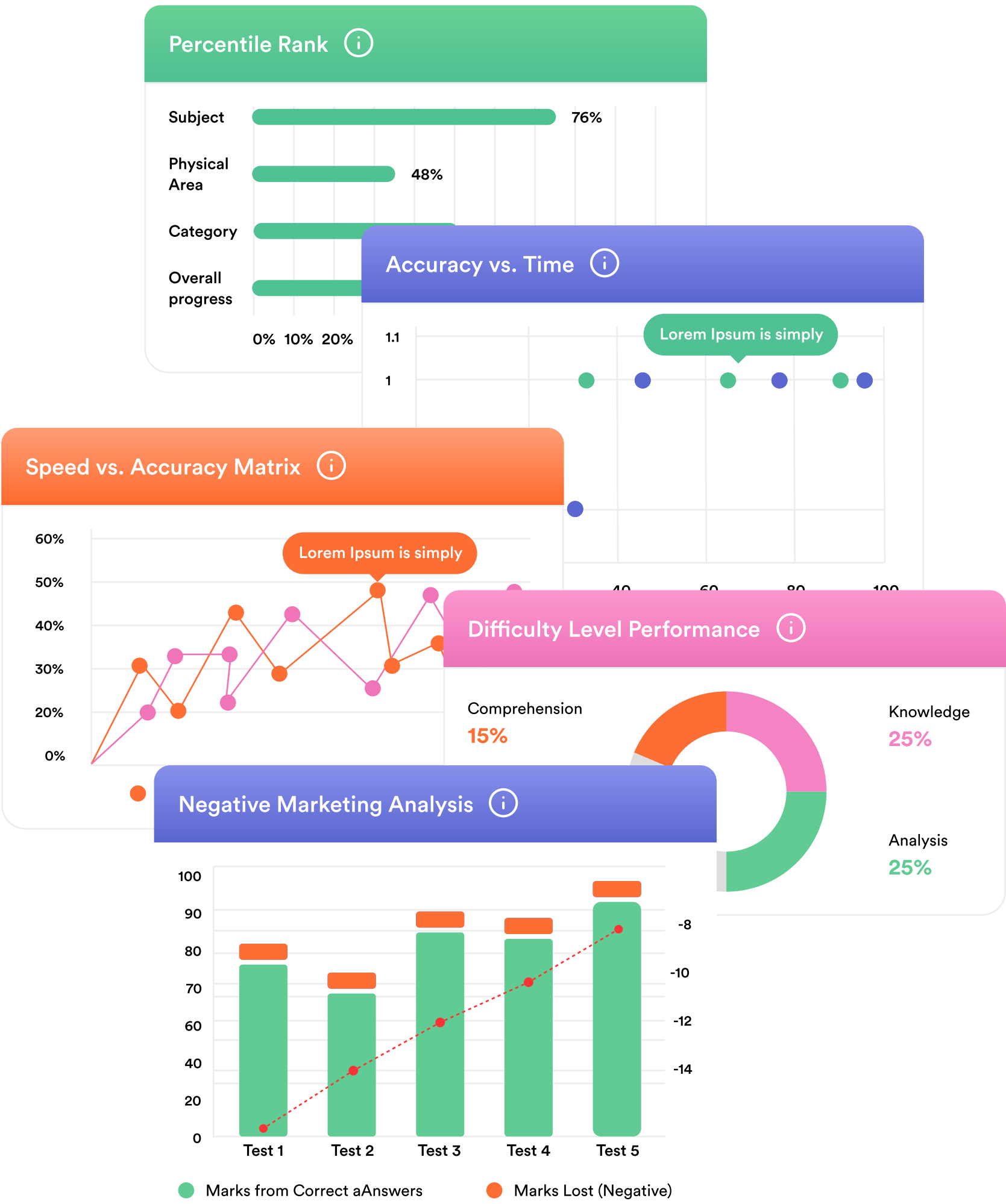
 **Percentile Rank**
Shows how the learner is performing compared to peers at national, category, or subject level.

 **Speed vs Accuracy Matrix**
Helps analyze whether mistakes are caused by lack of knowledge or time pressure, improving test-taking strategies.

 **Difficulty Level Performance**
Shows accuracy distribution across easy, medium, and difficult questions—helps with targeted preparation.

 **Negative Marking Analysis**
Identifies careless mistakes, guess attempts, overconfidence errors, and accuracy under pressure.

 **Progress & Trend Analysis**
Visualizes how performance changes over time, highlighting improvement, stagnation, or decline.



11

Cards

Cards

Cards are used to display key information in a structured, digestible, and visually engaging way. They help summarize user insights, performance metrics, AI recommendations, notifications, and progress highlights in a compact format.

In Pareexa.ai, cards are primarily used in dashboards, study overview pages, and performance reports to help learners quickly understand their status and take meaningful actions.

Design Principles

🧠 Informative

Content is concise, context-rich, and easy to scan.

🎯 Actionable

Each card includes a clear call to action — like View Full Report, Continue, or Take Test.

⚖️ Balanced Visual Hierarchy

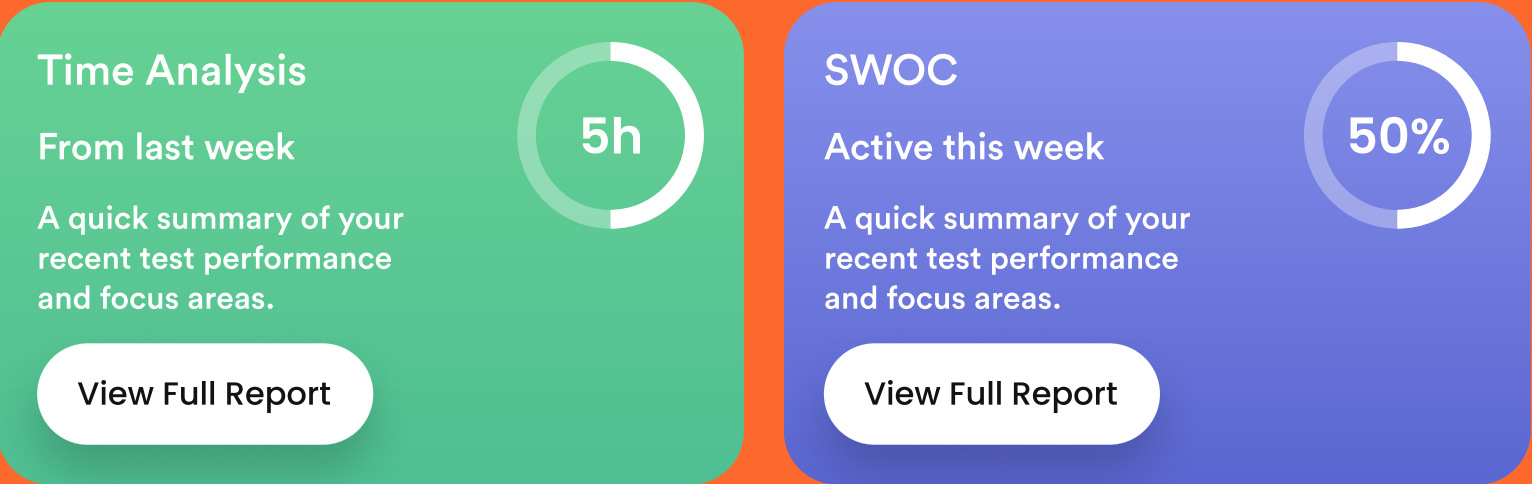
Metric (percentage, score, rank, hours) is visually prominent, followed by description.

🔄 Consistency

All cards follow a fixed structure — Title → Context → Insight → Action.

🌐 Accessible

Text contrast, touch targets, icon clarity, and spacing follow accessibility standards.



Cards

Card Structure Guidelines

Course / Test Card

- Includes subject, time/duration, test details, and primary action
- Typically uses image thumbnail for visual connection

Plan Card

- Highlights pricing, plan validity, features, and CTA
- Uses contrasting color and emphasis to highlight key details

Update Card

- Compact layout with timestamp, title, description, tags
- Designed for updates, AI suggestions, or performance notifications

Design Principles

- Hierarchy — Title > Key Information > Supporting Details > CTA
- Action Driven — Every card should have a clear action (Start, Buy, Subscribe, View Details)
- Consistent Layout — Padding, spacing, and corner radius remain uniform across cards
- Visual Support — Images, icons, or tags enhance understanding, not decoration
- Accessible & Readable — Minimum 14px text size, clear contrast, and touch-friendly layout



History

🕒 60 mins 🗯️ 10 Ques

Buy Test

View Details



Monthly Plan

₹ **199.99** 30 days

- ✓ Lorem ipsum.
- ✓ Lorem ipsum.
- ✓ Lorem ipsum.
- ✓ Lorem ipsum.

Subscribe

● 28 May | 1 min ago



Task Management App Ui Design

In publishing and graphic design, Lorem ipsum is a placeholder text commonly used.

#Sub_tag #chap_tag #Topic_Tag

12

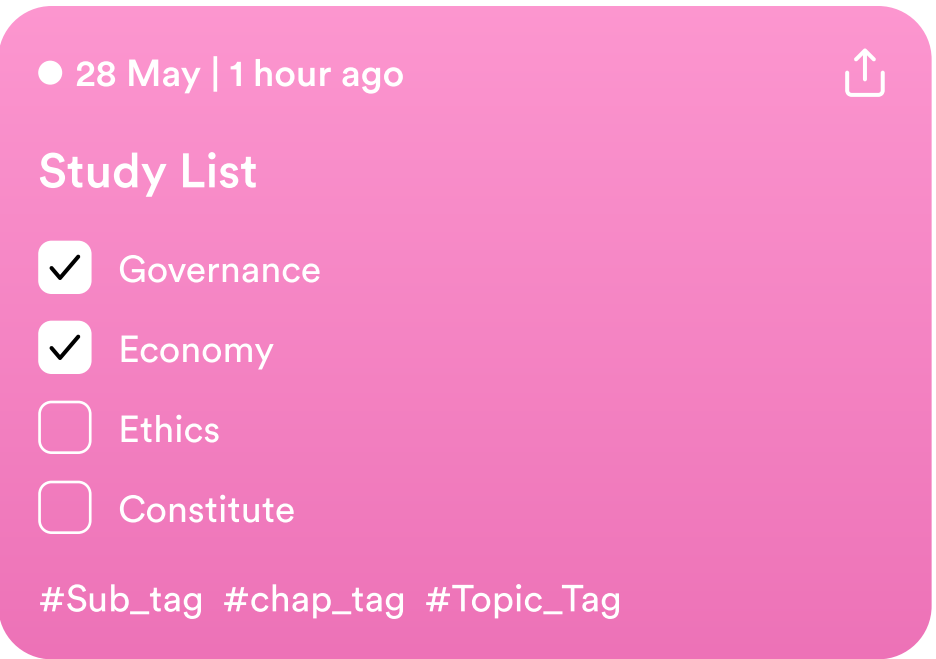
Select Controls

Select Controls

Select Controls — Checkboxes & Multi-Selection

Checkboxes allow users to select one or more options from a list. They are commonly used when the user needs to build custom study plans, choose subjects, select exams, organize topics, or filter content.

In Pareexa.ai, checkboxes help learners take control of their learning journey by selecting subjects, topics, questions, chapters, and test preferences—with flexibility and clarity.



Interaction Guidelines

-  Use checkboxes when multiple selections are allowed
-  Use radio buttons only when one option must be selected
-  Include labels clearly describing each option
-  Use smart grouping (Exam Type, Study List, Question Type)
-  Show selected state clearly using color and checkmark

Best Practices

- ✓ Keep labels short and scannable (1–2 words where possible)
- ✓ Maintain consistent spacing around checkboxes (12px–16px)
- ✓ Allow users to deselect options easily
- ✓ When possible, group selections inside tagged containers or cards
- ✓ Avoid mixing checkbox and radio button styles in the same list

Specific Exam *

-  GPSC
-  TET
-  Police
-  Talati
-  GPSSSB
-  Nursing

Study List

-  Governance
-  Economy
-  Ethics
-  Constitute

Select Control

Select controls allow users to choose, mark, or manage items from a list. They help users interact with tasks, content, and notifications in an organized and actionable way. In Pareexa.ai, select controls are commonly used for task selection, to-do management, prioritization, filtering, scheduling, and content access.

Purpose

Select controls help users:

- Mark tasks as completed, pending, or skipped
- Select items like lessons, chapters, test categories, or subjects
- View and expand notices, events, and reminders
- Filter by date, category, status (active, overdue, scheduled)
- Trigger actions without opening full pages, improving efficiency

Design Principles



Clarity

Selections should be visually distinguishable using color, icon, tick marks, or highlight.



Action-Oriented

Selectable items should be meaningful and lead to actions — View Details, Start Test, Show More.



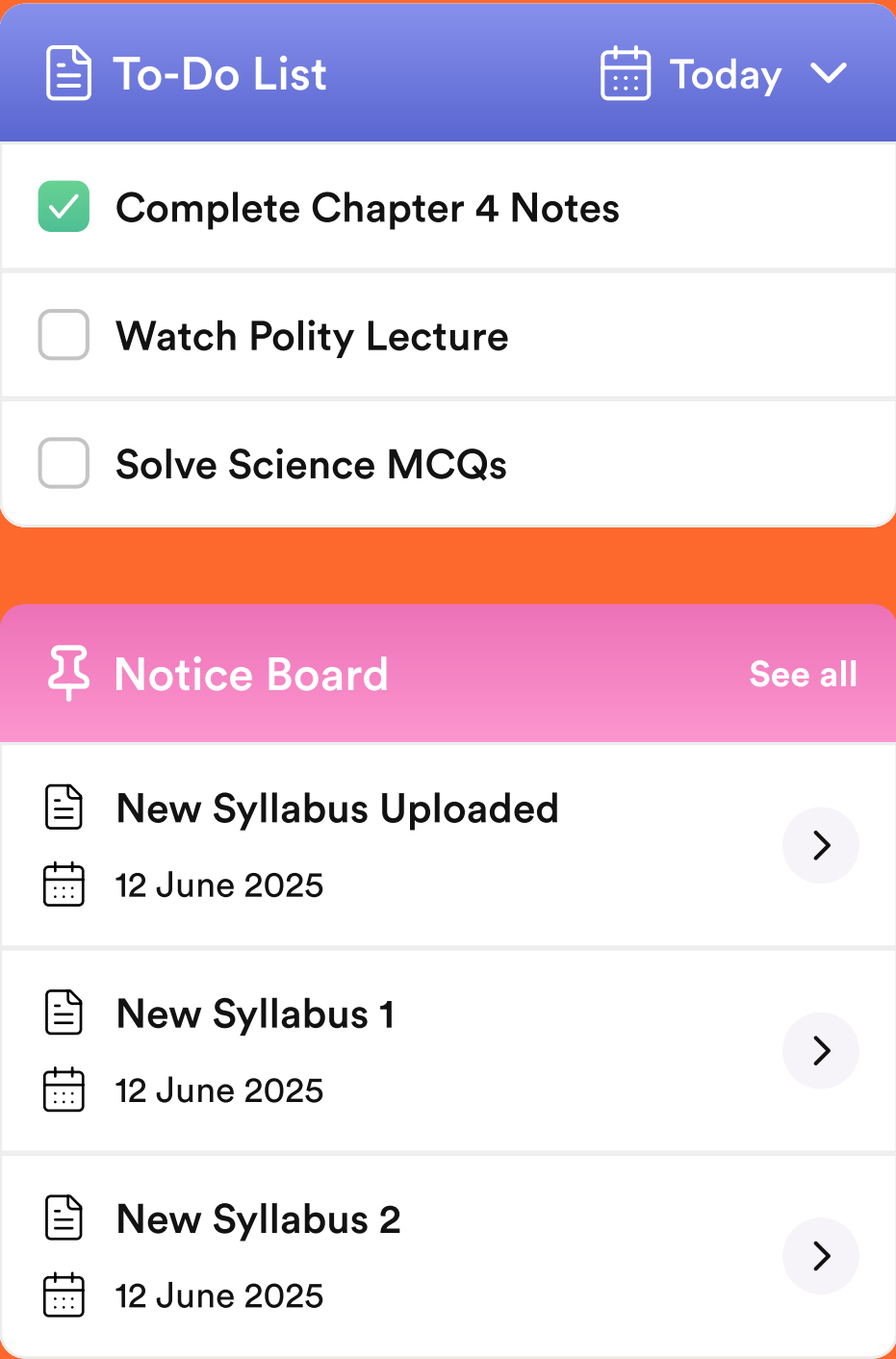
Consistency

Checkboxes, list items, and filter selectors follow uniform sizing, padding, and states.



Feedback

Completion, active selection, and hover/press states must be visually clear.



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Timeline

Timeline

The Timeline component visually represents the learner’s progress in a structured, sequential format. It helps users track chapter completion, upcoming tasks, and learning flow in a clear, linear view.

In Pareexa.ai, timelines are used to map a user’s study journey—from scheduled lessons to completed tests, daily practice, and revision cycles—making preparation more organized and goal-driven.

Design Principles

 **Structured** → Content must follow logical order (chapter-wise, topic-wise, or time-based)

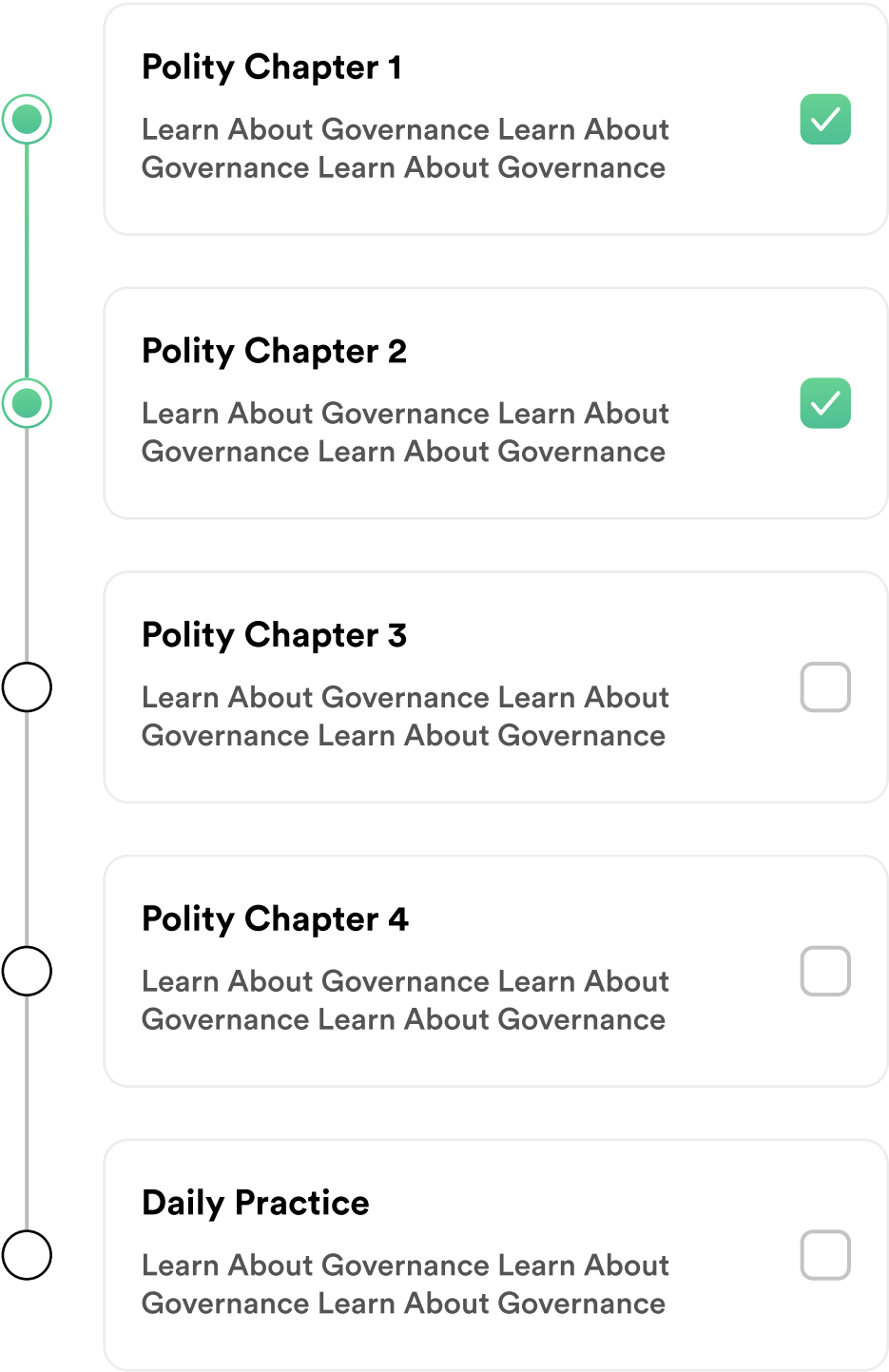
 **Progressive Feedback** → Completed items are visually highlighted using brand color or checkmark

 **Minimal & Focused** → Clean spacing, clear icons, short labels for readability

 **Responsive** → Timeline should adapt from vertical (mobile) to horizontal (desktop/tablet)

Best Practices

- ✓ Use timelines for learning journeys, onboarding, revision paths, test review sequences
- ✓ Keep topic descriptions concise (1–2 lines max)
- ✓ Use checkboxes only when actions are required
- ✓ Use color and icons to represent status clearly
- ✓ Avoid overcrowding or mixing unrelated items in a single timeline



Timeline

The Course Content Timeline provides a structured list of lessons, chapters, or test series displayed in chronological or logical learning order. It helps learners follow a clear progression path and access content efficiently based on their preparation stage.

Unlike visual timelines, list-based timelines offer a clean, scrollable, and mobile-friendly way to navigate topic-wise test papers, lessons, or chapter units.

Purpose

- Display course modules or test series in sequence or difficulty-based order
- Show progress, time duration, and completion status at item level
- Enable learners to easily start, resume, or revisit specific topics
- Allow sorting by date, completion, difficulty, performance, or priority
- Support personalized learning through AI-based ordering or filtering

Design Principles

Simplicity

Readable list format, optimized spacing, with concise labels.

Guided Navigation

Users can start from any topic but are encouraged to follow recommended order.

Progress & Status Visibility

Icons, badges, and colors indicate completion, recommended, or high-priority topics.

Mobile First

Designed for smooth scrolling and easy tapping on mobile devices.

Showing All Test Series ↓↑ Sort

Indian Polity - Fundamental Rights  >
10 Qs 10m

Indian Polity - Fundamental Rights  >
10 Qs 10m

Indian Polity - Fundamental Rights >
10 Qs 10m

Indian Polity - Fundamental Rights >
10 Qs 10m