COURSE BROCHURE

Web Designing Complete Programme

Diploma, Vocational & Skills / Computing & Software Skills

One-time full-course fee

INR 2,999

Access

12 months course access

Study plan

Suggested 16-24 weeks; self-paced

Learning format

Self-paced written LMS lessons, practical assignments and answered self-checks

Programme overview

Build accessible responsive websites through HTML/CSS, JavaScript, Figma and WordPress. Written LMS lessons, worked examples, practice tasks and portfolio briefs; no scheduled live classes or recorded lecture series included.

Who this is for

1. Beginners and practising learners building a website-design portfolio.
2. A computer, modern browser and time for practical assignments; external software, hosting and domain costs are excluded.

Published topics and learning focus

1. How the Web Works: Clients, Servers, URLs, DNS and HTTP
2. HTML: Document Structure, Semantic Elements, Links, Images and Forms
3. CSS: Selectors, the Cascade, Specificity and the Box Model
4. JavaScript Fundamentals: Variables, Types, Functions, Arrays, Objects and DOM Events
5. Responsive Design: Viewport, Mobile-First Media Queries, Flexbox and CSS Grid

6	Web APIs Basics: JSON, Promises, async/await and the Fetch API
7	Project Build: A To-Do List App with State, Event Delegation and localStorage
8	Revision Notes: Web Accessibility Essentials (WCAG, Keyboard Access, Contrast and ARIA)
9	Key Terms and Glossary: Git and Version Control for Web Developers
10	Practice Problems: Debugging HTML, CSS and JavaScript with Browser DevTools
11	Final Revision: Deploying a Static Site, Performance Basics and Front-End Security
12	WordPress Workshop 1 - Planning, Local Setup and Content Architecture
13	WordPress Workshop 2 - Blocks, Accessible Pages and Navigation
14	WordPress Workshop 3 - Site Editor, Templates, Patterns and Styles
15	WordPress Workshop 4 - Forms, SEO, Security, Backups and Launch Handoff
16	Figma Workshop 1 - Brief, Frames, Grids and Responsive Auto Layout
17	Figma Workshop 2 - Components, Variants, States and Design Tokens
18	Figma Workshop 3 - Prototypes, Accessible Interaction and Usability Testing
19	Figma Workshop 4 - Design-to-HTML Handoff and Portfolio Capstone

Before you choose

1	These are published programme highlights, not certification of complete syllabus coverage. Review the available reading index and programme trial before enrolling.
2	ZELVU provides learning support. It does not award the underlying degree, professional registration or an examination result.
3	Current checkout terms and refund policy apply. Payment and access require successful provider verification.

Take the next step

Explore the programme trial

View current details, scope and terms

Ask ZELVU about this programme

Save this brochure for reference. Details can change: confirm the current programme page and checkout before making a purchase.