

Ankit Patidar

Indore | ankitpatidar7133@gmail.com | 8435967133 | linkedin | github

Objective

A passionate and detail-oriented Software Engineer with experience in developing scalable web applications and software solutions. Seeking to leverage my skills in front-end and back-end technologies to contribute to a growth-oriented organization..

Skills

- Languages: HTML, CSS, JavaScript
- Frameworks: React.js, Node.js, Express.js
- Databases: MongoDB, MySQL, Firebase
- Platforms: Git, GitHub, VS Code, Hostinger

Education

- **Lakshmi Narain College of Technology, RGPV University** *Aug. 2023 – July 2025*
Master of Computer Applications (MCA)
CGPA: 8.42
- **Govt. Swasasi P.G. College Dhar, DAVV Indore** *Aug. 2018 – July 2021*
Bachelor of Science (BSC)
Percentage: 60.66%
- **Patidar Higher Secondary School Dhar, MP Board** *Apr. 2017 – Mar. 2018*
Senior Secondary Education (12th)
Percentage: 64.66%

Experience

Developer Intern, iDroid Becance, Bhopal *May 2025 – Present*

- Developed and maintained responsive websites for advertising and digital marketing purposes.
- Developed responsive web applications using HTML, CSS, and Bootstrap with clean UI design and client-side form validation.
- Worked on real-time client requirements and resolved bugs under tight deadlines.
- Collaborated with design and SEO teams for optimized UI/UX and faster performance.

Projects

E-Commerce Website (React + Firebase) *github.com/name/repo*

- Developed a fully responsive e-commerce website using React, Firebase, and Tailwind CSS.
- Implemented Firebase Authentication for secure user login, signup, and session management.
- Integrated dynamic product management through a protected admin panel.
- Enabled Add to Cart, real-time Firestore updates, and user profile features.
- Used Swiper.js for interactive product sliders and carousels.

Login Admin Panel

github.com

- Built a simple and responsive admin login interface using pure HTML, CSS, and JavaScript.
- Designed a clean and intuitive UI with responsive layout for all screen sizes.
- Demonstrated JavaScript logic for input validation and form handling.