

Pranav Gadewar

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SUMMARY

As a passionate and dedicated individual exploring the vast world of IT and technology, I have a strong enthusiasm for web development, particularly in front-end technologies. With a solid foundation in front-end development languages, I enjoy bringing ideas to life by designing and developing visually appealing, user-friendly websites. I combine creativity with technical expertise to craft engaging digital experiences that reflect both aesthetic design and functional performance.

TECHNICAL SKILLS

Languages: Java, JavaScript, Python, C++, SQL

Web Technologies: Next.js, React.js, Node.js, Express.js, HTML, CSS, Tailwind CSS

Databases: MySQL, MongoDB

Tools Platforms: Git, GitHub, VS Code, IntelliJ IDEA, PyCharm, Vercel, Postman

PROJECTS

Algo Disc | *React.js, Vite, Tailwind CSS, JavaScript*

- Developed a responsive, web-based static application to visualize various disk scheduling algorithms.
- Leveraged native JavaScript for core algorithm computation and interactivity.
- Built a clean and intuitive user interface using React.js, Vite, and Tailwind CSS for a modern aesthetic.

Budget Buddy | *React.js, Tailwind CSS, JavaScript*

- Created a user-friendly web application to calculate Equated Monthly Installment (EMI) for different loan types.
- Implemented features to display a detailed repayment schedule and download a comprehensive Excel report.
- Focused on responsive design to ensure a seamless experience across all devices.

Vehicle Safetylizer | *IoT (Arduino), C++*

- Simulated a "Vehicle Safetylizer" device for alcohol detection using Internet of Things (IoT) components.
- Programmed the device logic and sensor integration using C++ on an Arduino-based platform.

Royal GYM | *HTML, CSS*

- Designed and developed a static website template for a gym, showcasing services and facilities.
- Built entirely with pure HTML and CSS to demonstrate foundational web development skills.
- Hosted on GitHub Pages for public access and demonstration purposes.

EDUCATION

Modern College of Engineering, Shivajinagar

Pune, MH

Master of Computer Applications (MCA)

2024 - 2026 (Expected)

- Semester I GPA: 7.68, Semester II GPA: 7.95

Sinhgad College of Commerce, Kondhwa

Pune, MH

Bachelor of Business Administration - Computer Application (BBA CA)

2021 - 2024

- Final CGPA: 8.36

CERTIFICATIONS

Java (Fundamentals & Advanced Concepts) from NPTEL SWAYAM

Java JavaScript Courses from Scaler Topics

Infosys Springboard Certifications in HTML5, CSS3, Responsive Web Design, User Experience, TypeScript, JavaScript, and various soft skills.

Intellectual Property Rights (IPR) from National Intellectual Property Awareness Mission (NIPAM)