Sarthak Ahir

Web Developer

CONTACT

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🔗 LinkedIn Profile

🐙 GitHub Profile

SKILLS

○ JavaScript

○ React.js

○ Node.js

○ HTML/CSS

○ Java

○ C/C++

○ SQL Database

○ MongoDB

○ Git/GitHub

○ Express.js

○ Bootstrap

EDUCATION

B.Tech Information Technology

JD College of Engineering & Management, Nagpur

Current CGPA: 8.4

Nov 2022 - Mar 2026

HSC (XII)

Tejaswini Junior College, Nagpur

Percentage: 77%

Mar 2022

SSC (X)

Mahatma Gandhi High School, Nagpur

Percentage: 72.80%

Mar 2020

INTERESTS

○ Web Development

○ Gaming

○ Coding

○ Technology

PROFILE

I am a dedicated web developer with strong programming skills and hands-on experience in software development practices. I have a track record of delivering high-quality code and am skilled in problem-solving with a strong background in computer science. I am a strong communicator and enjoy working collaboratively with others to create responsive and user-friendly web applications.

WORK EXPERIENCE

Web Developer

Jun 2025 – Present

Esamyak Software Company – Remote

- Conducted research and analysis on competitor websites to identify best UI/UX practices for implementation

- Contributed to the design and development of the company's website, focusing on creating responsive and user-friendly front-end components

- Utilized HTML, CSS, and JavaScript to build and refine web pages aligned with the company's branding and user experience goals

- Collaborated remotely with team members to iterate designs and implement feedback for continuous improvement

Web Developer Virtual Internship

Apr 2025 – Jun 2025

EduSkills From AICTE – Nagpur

- Developed and deployed responsive full-stack web applications using HTML, CSS, JavaScript, React.js

- Applied version control using Git and GitHub for collaborative development and code management

- Participated in code reviews, debugging sessions, and Agile development cycles to enhance software quality

Java Developer Intern

Nov 2024 – Feb 2025

Unisoft Technologies – Nagpur

- Assisted in the development and testing of Java-based web applications using JSP, Servlets, and JDBC

- Gained hands-on experience with object-oriented programming, debugging, and version control using Git

- Collaborated with team to implement new features and fix bugs in existing codebase

- Participated in daily stand-up meetings and contributed to code reviews and sprint planning

PROJECTS

Simon Game

HTML, CSS, JavaScript

- Built a browser-based version of the classic Simon memory game using vanilla HTML, CSS, and JavaScript

- Implemented interactive game logic with color patterns that progressively increase in complexity

- Used JavaScript event handling and array logic to track and validate user input against generated sequences

ToDo App

HTML, CSS, JavaScript

- Built a fully functional ToDo application allowing users to add, delete, and manage daily tasks in a dynamic list

- Used JavaScript for DOM manipulation and event handling to enable real-time task interaction without page reloads

- Designed a clean, responsive interface with CSS to ensure usability across devices and screen sizes

Amazon Home Page Clone

HTML, CSS

- Developed a responsive front-end clone of Amazon's homepage using semantic HTML and modern CSS styling

- Replicated core UI components including navigation bar, product grid, banner carousel, and footer

- Applied CSS Flexbox and Grid to structure layout for various screen sizes, ensuring mobile responsiveness

- Focused on pixel-perfect design and attention to detail to closely match the visual appearance of the original site