AADITYA JAISWAL

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SUMMARY

Final-year Computer Science student specializing in **Frontend Web Development**, with solid knowledge of **Full Stack Development (MERN)** technologies and actively building expertise in it. Skilled in creating responsive, user-friendly interfaces using Bootstrap and Tailwind CSS.Passionate about AI tools and committed to building smart, future-ready tech solutions. Eager to contribute, learn, and grow through **meaningful internship or work opportunities**.

EDUCATION

MediCaps University, Indore, India

Bachelor Of Technology in Computer Science

Expected Graduation: May 2026

Current CGPA: 8.84

Annie Besant School, Indore, India

12th CBSE Board Exam (2021) - **92.4%**10th CBSE Board Exam (2019 - **89.8%**

SKILLS

Technical Skills:

React.js, Node.js, Mongodb, MySQL, Express, JavaScript, Bootstrap, Tailwind CSS, Python, HTML5, CSS, C, Prompt Engineering

Tools & Technologies:

Git & GitHub, Git Bash, VS Code, Terminal

Soft Skills:

Verbal & Non-Verbal Communication, Adaptability, Leadership, Problem Solving & Critical Thinking

Languages Known:

English, Hindi

Personal Portfolio Website MAY 2025

Tech Stack: React(Vite), Styled Components, CSS, HTML, JavaScript, UI/UX My personal portfolio website showcasing my skills and projects. Built with React and styled components for a modern and responsive design.

LiveHire – Freelance Interviewer Hiring Platform

FEB 2025 -PRESENT

Tech Stack: React (Vite), Node.js, Express, MongoDB, Bootstrap, WebRTC, Monaco API, JWT
Built a MERN-based platform that enables tech companies to hire freelance interviewers, featuring coding and video interview capabilities. Integrated Monaco Editor API for an in-browser code editor and configured WebRTC for live video calls. Designed secure user flows for authentication, interview scheduling, and data handling. Gained hands-on experience in frontend development, API integration, WebRTC setup, and building responsive user interfaces.

CERTIFICATIONS & BADGES

NPTEL Certification – Python for Data Science Elite Certification (75%) – IIT Madras | April 2025 Topics: Python fundamentals, NumPy, Pandas, data handling, visualization.

MERN Stack Development Course | Apna College by Shradha Khapra

Comprehensive training in MongoDB, Express.js, React.js, and Node.js for full-stack web development. Gained hands-on experience in building full-stack applications, developing RESTful APIs, managing data and creating dynamic front-end interfaces.

Base Builder Series Bootcamp – STIC Techno Club | Covered UI/UX, Web/App development, AI & ML, and Blockchain technology.

ChatGPT Prompt Engineering for Developers | OpenAI & DeepLearning.AI

Mastered techniques for optimizing Al-generated responses and enhancing Al-human interaction.