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. Currently learning **Next.js** to deepen my frontend capabilities. 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, Mongodb, MySQL, JavaScript, Python, HTML5, CSS, Node.js, C, C++, Bootstrap, Tailwind CSS, R, 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.

Netflix Frontend Clone

Created a responsive Netflix UI clone using HTML, CSS, JavaScript. Features include smooth navigation, carousels, hover effects, and mobile-first design.

Spotify UI Clone

Designed a responsive Spotify UI clone using HTML5, CSS3, and optionally Tailwind CSS. Emphasized design accuracy, responsiveness, and seamless user interaction.

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.

GEN AI Cloud Badges - Google Cloud

Earned **17 skill badges** by completing hands-on labs and assessments on Google Cloud's Generative AI tools and technologies.

Covered topics such as Generative AI Fundamentals, Introduction to Large Language Models, Responsible AI, and Prompt Design. Demonstrated practical skills in developing and deploying GenAI models using tools like Vertex AI and other Google Cloud services.

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.