

Jaish Ansari

+917348661301 ◇ engjaish2004@gmail.com ◇ Jaipur, Rajasthan, India ◇ linkedin.com/in/jaish-ansari/ ◇ github.com/jaish11/ ◇ leetcode.com/JAISHANSARI/

SUMMARY

Aspiring and determined career professional looking to drive career growth through continuous learning and adaptability in a dynamic environment. Skilled in problem-solving, teamwork, and growth mindset. Dedicated to keeping abreast of industry trends to be able to contribute meaningfully towards organizational success.

EDUCATION

Bachelor of Technology in Computer Science and Engineering, Arya College of Engineering And IT Aug '21 — May '25
(GPA: 9.09) Jaipur, India

- Ambitious and driven career professional wanting to propel career development through ongoing learning and flexibility in a dynamic setting.

Intermediate, Mahatma Inter College (GPA: 82%)

2019 — 2021
Azamgarh, India

- Focused on core concepts of Physics, Chemistry, and Mathematics

INTERNSHIP

React Developer

Jun '24 — Aug '24

Celebal Technologies

Jaipur, India

- Developed a responsive web frontend using React.js, enhancing user experience on mobile, tablet, and desktop platforms by streamlining layout, components, and styling.
- Implemented React Hooks and Redux for efficient state management, improving user interaction.
- I collaborated with the design team to convert the UI/UX wireframes into high-quality interactive web pages and ensured pixel-perfect design implementation.

PROJECTS

Dynamic Web-Based Editor, ACEIT [Link](#)

Feb '25 — May '25

- Overview: Created an AI-powered web editor that produces pseudo-code from typed source code with user authentication, database integration, and responsive UI.
- Key Features: Code Editor, Pseudo-Code Generator, User Authentication, Code History Management, Responsive UI.
- Details: Utilized Integrated AI API for code-to-pseudo-code translation, performed secure JWT-based authentication, and employed MongoDB to store user information and code history.

Ecommerce Web Application [Link](#)

Mar — Apr

- Overview: Developed a complete stack e-commerce application with React.js (front-end) and Strapi CMS (back-end). Deployed product management, cart, and Stripe payments. Hosted on Vercel/Render with 40% load time boost.
- Key Features: Product Listings, Shopping Cart, Secure Payment, Filter Options, Product Overview.
- Details: Used Redux and React hooks for state management. Added Stripe for secure payments and deployed on Vercel to improve performance and security.

Social Media WebApp [Link](#)

Jan — Feb

- Overview: Developed a full-stack social media application with React.js (client) and Node.js/Express/MongoDB (server). Added JWT authentication, post interaction, follow system, and profile editing. Deployed on Vercel and Render.
- Key Features: User Authentication, Post Creation, Like/Unlike, Follow/Unfollow, Profile Editing.
- Details: Implemented seamless interactions with RESTful APIs and developed a user suggestion system to connect users based on shared interests.

TECHNICAL SKILLS

LANGUAGES: Java(Core), C/C++(Basic), JavaScript(ES6+)

FRONTEND: React.js, HTML5, CSS3, JavaScript, Bootstrap, Redux, SCSS, Responsive Design

BACKEND: Node.js, Express.js, MongoDB, RESTful API, JWT Authentication

TOOLS & PLATFORMS: VS Code, Git, GitHub, Insomnia, Vercel, Render, Stripe API, Strapi CMS, Gemini API

DEVELOPMENT: Problem Solving, Debugging, Clean Code Practices, Code Optimization, Object-Oriented Programming (OOP), Data Structures & Algorithms (DSA)

CERTIFICATIONS

Programming & Development: [React Intern \(Celebal\)](#) | [Programming in Java](#) | [DSA with Java](#) | [Frontend Development | MERN Stack](#) | [Infosys WEBD](#) | [MongoDB](#)

Contests & Hackathons: [E-Cell](#), [CodeQuest](#) | [Hackathon](#)

Research & Publications: [Research Paper I](#) | [Research Paper II](#) | [International Paper Conference](#)

Other: [RHCSA – Red Hat Certified System Administrator](#)