

Jaish Ansari

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Objective

To achieve high career growth through continuous learning process and competitive with the changing scenario of the world and also to contribute for the growth of the organization.

Education

Bachelor of Technology (CSE)	2021 – 2025
Arya College of Engineering And IT 	Jaipur, India
CGPA :- 9.04 (current)	
Intermediate	2019 – 2021
Mahatma Inter College	Azamgarh, India
Percentage :- 82%	

Internship

React Developer	Jun 2024 – Aug 2024
Celebal Technologies 	Jaipur, India
<ul style="list-style-type: none">Developed a fully responsive user interface for an e-commerce platform using React.js, enhancing cross-device compatibility.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 
<ul style="list-style-type: none">Overview: Created an AI-powered web editor that produces pseudo-code from typed source code with user authentication, database integration, and responsive UI.
<ul style="list-style-type: none">Key Features: Code Editor, Pseudo-Code Generator, User Authentication, Code History Management, Responsive UI.
<ul style="list-style-type: none">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 WEBSITE

- Overview:** Developed frontend e-commerce website using React.js. The application is built to provide an easy and frictionless shopping experience.
- 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

- Overview:** Developed the frontend of a social media web application with React.js with a focus on increasing user engagement.
- 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.

Organizations

Hackathon Participant

- Participated in Hack the League (Chapter 2) which was held in Arya College of Engineering & IT, Jaipur, on April 2024.
- Worked with a team to come up with an IoT-powered smart farming project.
- Gained experience in Web Development.

Skills

- Proficient in Java and DSA
- Object-Oriented Programming
- Problem-solving skills
- Frontend Developer

Certificates

CSI  | Programming in Java  | DSA in Java  | Frontend Developer  | Hackathon  | RHCSA  |
Full Stack Developer  | CodeQuezt Contest  | Introduction to MongoDB  | Web Developer  |
E-Cell  | Research Paper  | International Paper Conference  | Project Research Paper 