

Aman Joharapurkar

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EDUCATION

Shri Ramdeobaba College of Engineering and Management	Nagpur
<i>B.Tech in Computer Science and Engineering (CGPA: 9.49)</i>	<i>May 2025</i>
Centre Point School Katol Road	Nagpur
<i>XII: Percentage: 87.60</i>	<i>July 2021</i>
Centre Point School Amravati Road	Nagpur
<i>X: Percentage: 92.20</i>	<i>May 2019</i>

EXPERIENCE

Software Development Intern — Ceinsys Tech Ltd	Jan 2025*
<i>Nagpur</i>	
<ul style="list-style-type: none">Contributing to the IDTS (Integrated Digital Transformation System) by developing role-based dashboards and integrating Single Sign-On (SSO) using Keycloak for MHADA officials.Developed the User Management module by implementing a Tree Menu structure for assigning applications and menu pages to different user roles.Built the Electricity Bill Payments module using ReactJS, MUI, and CSS — designed 7–8 role-specific pages with dynamic form components to automate manual workflows.Collaborating in an Agile environment using Jira and GitLab for task management and version control.	

PROJECTS

RentRetreat <i>Live</i>	Repository
<ul style="list-style-type: none">Developed a full-stack booking platform enabling users to list and book accommodations securely.Implemented JWT-based authentication for secure user access and session management.Integrated Stripe API for handling secure online payments and booking confirmations.Built dynamic UI components such as a DateRangePicker for real-time date selection and automated price calculations.Technologies Used: ReactJS, Tailwind CSS, NodeJS, ExpressJS, MongoDB, Netlify, and Render.	
Blog Application <i>Live</i>	Repository
<ul style="list-style-type: none">Developed a full-stack blog platform using Spring Boot for RESTful backend APIs and ReactJS for a responsive user interface.Implemented JWT-based authentication for secure user login and registration.Integrated PostgreSQL for database management and Firebase Storage for image uploads.Deployed the application using Render (backend) and Netlify (frontend) with Neon DB for PostgreSQL hosting.	

TECHNICAL SKILLS

Languages: C, C++, Java, HTML, CSS, JavaScript, Python, SQL

Frameworks: Spring Boot, ReactJS, NodeJS, ExpressJS, Tailwind CSS, TensorFlow

Databases: MongoDB, PostgreSQL, MySQL, Firestore

Tools: Git, GitHub, Docker, Netlify, Render, Firebase, Streamlit

CS Fundamentals: Design Patterns, DSA, OOPS, DBMS, OS, CN

Explored: AWS Cloud, Jira, n8n, Machine Learning