

ANIKET PATIL

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SUMMARY

Accomplished Full Stack Developer with enhancing web application efficiency by 20%. Hands on with Java, React.js, Node.js, MongoDB, MySQL and JMeter with a knack for applying innovative solutions to increase performance and efficiency. Excels in collaborative environments, demonstrating exceptional problem-solving and project management skills.

SKILLS

Programming & Development : • Java • JavaScript • React.js • Redux • Node.js • Express.js
• REST API • MongoDB • MySQL • Firebase • SQL • HTML & CSS

Cloud and DevOps : • AWS • Docker • Git & GitHub

Testing & Debugging : • Postman • JMeter • Selenium

WORK EXPERIENCE

Java Full Stack Developer Intern, ASDR Infotech Pune Jan 2025 – July 2025

- Developed and maintained responsive web applications using MongoDB, Express.js, React.js, and Node.js, ensuring high performance and scalability.
- Designed and integrated RESTful APIs and authentication systems (JWT) to enable secure client-server communication.

Full Stack Developer Training, Expedite Informatics Pune June 2024 - Nov 2024

- Developed Android application using android studio with java as backend and for the admin panel React.js as frontend connected to backend node.js, express.js and MongoDB database.
- Collaborated with cross-functional teams using Git and Agile methodologies to deliver features on time and with high quality.

EDUCATION

Bachelor of Technology : Computer Science June 2021 - June 2025

Sanjay Ghodawat University, Kolhapur • CGPA:- 8.5

12th HSC (PCM) June 2020 - June 2021

Jawahar Navodaya Vidyalaya, Ratnagiri • Percentage:- 86.6

10th SSC June 2018 - June 2019

Jawahar Navodaya Vidyalaya, Ratnagiri • Percentage:- 91.6

PROJECT WORK

- Dashboard with CI/CD Pipeline:** Developed a responsive React/Node.js web application with real-time features, implemented automated CI/CD using GitHub Actions, Docker, Kubernetes on AWS with Terraform infrastructure.
- Movie Ticket Booking Android App :** Build using XML and Java in android studio with admin panel using React.js, Node.js, Express.js and MongoDB database.
- E-Commerce Webapp :** It is commonly built using languages like HTML, CSS, and JavaScript for the front-end, and backend technologies like Express.js and Node.js for server-side operations.