Sanket Dilip Shirsath

Student

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📍 Nashik, India

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🔗 Personal Portfolio

Objective

The objective is to secure a challenging software developer position in a dynamic organization where I can utilize my technical expertise, analytical skills, and creativity to design and develop innovative software solutions that meet the needs of clients and end-users while contributing to the growth of the company.

Skills

Programming Languages
Java, C++, JavaScript, Python

Programming Frameworks
React JS, Express, NodeJs, Tailwind CSS, jQuery, Bootstrap, Ajax

Programming Tools
Git, Linux, Windows, Notion

Programming Technologies
HTML, CSS, PHP, SQL, Mongodb

Database
MYSQL, Mongodb, Oracle

Soft Skills
Quick learner, Public Speaking, Problem Solving

Certificates

Modern React with Redux, Udemy

Back-end Developer, Boot.dev

Complete Python Developer: Zero to Mastery, Udemy

Education

BE in Computer Engineering,
K. K. Wagh Institute Of Engineering Education And Research 🔗
Jun 2021 – 2024 | Nashik, India
CGPA: 8.80 / 10.0

Diploma in Computer Science, K. K. Wagh Polytechnic
Jun 2018 – Jun 2020 | Nashik, India
Percentage : 96%

Maharashtra State Board of Secondary Education,
Rasbihari International School
Nashik, India
Percentage : 90%

Professional Experience

React Developer Intern, Uniolabs (Online)
Dec 2022 – Mar 2023 | Hyderabad, India
During my internship at Uniolabs as a React Developer, I had the opportunity to work on several projects and learn new skills. I was excited to work with a team of experienced developers and contribute to the development of web applications using React.js.

Developer and Project Advisor, Startup
Jun 2020 – Jun 2021 | Nashik, India
As a developer and advisor in a startup, I have worked on various projects using a range of technologies, including Node.js, PHP, JavaScript, Java, Python, and Electron.js. I have experience in designing, developing, and deploying web and desktop applications, as well as advising on technical strategy and project management.

Projects

Chirpy, Mern Stack, TIA Hackathon
May 2023
Keywords: User profiles and activity tracking, User activity monitoring, User data management,
Role : React Developer
Language / Framework : MERN stack

Fuel Station, Mern Stack
Apr 2023 – May 2023
Keywords: Web Application, Fuel delivery optimization, Fuel station management, Fuel station management, Simplified Payment
Language / Framework : MERN stack

Bone Cancer Detection, Personal Project
Jan 2022
Keywords: Medical imaging analysis, Medical imaging analysis, Medical imaging analysis, Medical data analysis
Languages : Python
Link : Bone Cancer Detection 🔗

Phish-Shield, Final Year Project
Aug 2020 – Aug 2021
Keywords: Phishing attack prevention, Cybersecurity, Feature extraction, Threat detection, Machine Learning
Language/Framework: Java, Python, HTML, CSS, JavaScript

Achievements

- 2nd Rank in Paper Presentation at Aurangabad
- 2nd Rank in Web Battle(Equinox) at Nashik
- Tia Hackathon Winner (May -2023)