Rushikesh Solanke

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Education

Matoshri College Of Engineering And Research Centre, Nashik

Bachelor of Engineering - BE, Computer Engineering

Sep 2023 - Dec 2026 SGPA: 7.56 /10.0 (sem 5)

Yashwantrao Chavhan Institute of Polytechnic, Beed

Diploma of Mechanical Engineering

Jan 2020 - June 2022 Percentage: 80.43

PROJECTS

Manual Threading Machine -

Yashwantrao Chavhan Institute of Polytechnic, Beed

Jan 2022 - May 2022

- Project Explanation: Developed a manual threading machine for precise threading operations.
- Technology Integration: Implemented control systems to ensure efficiency and accuracy.
- · Outcome: Achieved consistent threading performance, significantly improving productivity and reducing error rates.

Sangini - A woman Safety Application

Matoshri college of Engineering and Research centre, Nashik

Dec 2023 - Jan 2024

Remote

- Developed Sangini, a mobile app for women's safety with real-time tracking and emergency alerts.
- Integrated features like a trigger button, live location sharing, and quick access to helpline numbers.
- Built using Android Studio and Mapple Location API for accurate and reliable tracking.
- Aims to empower women by providing a proactive and easy-to-use safety tool.

Jan 2025 - Feb 2025 **Feather Sports**

TechReady IT solutions ,Nashik

- Developed a React application using Vite and Tailwind CSS.
- Utilized a JSON file for data and songs.
- Ensured fast development and efficient styling with Vite and Tailwind CSS.

EXPERIENCE

Seed InfoTech December 2024 - Present Fullstack Java Developer Onsite - Nashik, Maharashtra

Developing and maintaining web applications using Java and Angular.

- Collaborating with cross-functional teams to define, design, and ship new features.
- Ensuring the performance, quality, and responsiveness of applications.

Tech Redy December 2024 - Present Remote

Mern Developer

Learned basics of MongoDb

- Enhanced Web Developmnt Skills and worked on react and tailwind.
- Applied skills to real-world projects with adept problem-solving.

JCB India Limited July 2022 - Octo 2023

Robot Engineer

• Designed and implemented robotic arms for industrial automation

- Optimized robotic control systems to improve production efficiency
- Ensured compliance with industrial safety standards

TECHNICAL SKILLS

Programming languages: C++, C, Python, Java, Web Technologies: HTML, CSS, JS, Bootstrap, Tailwind CSS

ML/AI: TensorFlow, Numpy, Pandas, Matplotlib Frameworks and Libraries: React, Angular

Databases: MySQL, MongoDB Miscellaneous: Google Cloud Platform, Azure Cloud, Git,

Figma, Microsoft Fabrics

LANGUAGES

English Hindi Marathi

Native proficiency Native proficiency Native proficiency