Yogita Tatya Misal

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EXPERIENCE

Software Engineer/UI UX Designer

Aug 2022 – Present

Persistent Systems

Pune, India

- Well trained in Full-stack MERN technologies.
- Designed, built, and maintained highly reusable HTML, CSS and JavaScript code.
- Technology: JavaScript, React.js, HTML, CSS, Bootstrap.

Research And Development Intern

Aug 2021 - July 2022

Pune, India

PTC Software

Worked with product, engineering, and management team and part of the Windchill PLM Process.
Observed PLM Process of vehicle part creation and updation mechanism.

- Configured and debugged the Validate-Stability Project for running the multiple process of P-70,P-80 and P-90 versions.
- Installed, configured, deployed and initiated hybrid production and stability runs for P-70,P-80 and P-90.
- Technology: Java, Jenkins, Python, Javascript, Git.

PROJECTS

IMDB Clone

- Maintained, Developed, Designed the public website for IMDB clone.
- Rendered popular movies based on real time data.
- Categorized movies based on rating .

X-MEME

- X-MEME is CRUD application used to display memes from any third party website at one single place.
- Add a Meme from any public URL.
- Update or Delete the meme with just one click.
- Built in single page and deployed on Netlify and Heroku.

EDUCATION

PES Modern College of Engineering Pune

Jun 2019 – Jun 2022

B.E. - Information Technology, 9.60/10 CGPA.

Pune, India

Government Polytechnic Pune

Jun 2016 – Jun 2019

Diploma - Computer Engineering, 84.53/100 CGPA.

Pune, India

ACHIEVEMENTS

- Completed Coding Club Certification course for Data Structure and Algorithms Solved 100+ problems on leetcode.
- Hackerrank Certification for Javascript and Python
- 2 Star coder on Codechef
- Winner in Kiran Girls Scholarship of Persistent Systems
- Appreciated by Team bravo award in PTC.

TECHNICAL SKILLS AND COMPETENCIES

Front-end Technologies: HTML, CSS, React.JS

Backend Technologies: Express, Node.js

Data Structure Algorithms , MySQL ,MongoDB

Languages: JavaScript, C++ 14

Analytical Skills: Problem Solving, Collaboration, Communication, Creative Thinking.