

YOGITA MISAL

Software Engineer

☎ +91-7219550838

@ yogimisal64@gmail.com

📍 Pune Maharashtra - India

in [Linkedin](#)

🔗 [Github](#)

[Leetcode](#)

EXPERIENCE

Software Engineer

Persistent Systems

📅 August 2022 – Present 📍 Pune, India

- Working on billion dollars corporate website infra and services.
- Well trained in React and Microservices.
- Contributing in open-source Underscore project.
- Utilized HTML,CSS, and Javascript for the websites front-end development,implementing React.js for dynamic user interactions and Node.js with Express.js for efficient server-side operation.

Research and Development Intern

PTC Software

📅 August 2021 – July 2022 📍 Pune, India

- Worked with creowindchill interaction team.
- Observed PLM Process of vehicle part creation and updating mechanism .
- Generated Test Scripts using Selenium Element locators and WebDriver API Commands.
- Configured and debugged the Validate-Stability Job for running the multiple process of P-70,P-80 and P-90 versions.

ACHIEVEMENTS

- Solved Over **250+ Coding Questions** on Different Coding Platforms
- Secured 1st Rank on Hackerrank Python Programming languages and earned Java , C++ certification.
- Winner in Kiran Girls Scholarship program of Persistent Systems from 5000 participant .
- Won the Crio.do scholarship from 10,000 applicants.

TECHNICAL SKILLS

• Programming Languages

- C++, Java, Python, Javascript

• Frameworks & Libraries

- HTML5, CSS3
- ReactJS, NodeJS, ExpressJS ,JSP
- Bootstrap, Tailwind CSS, Material UI , Chakra UI

• Version Control

- Git Github, Gitlab

• Other Tools and Technology

- Postman ,VSCode, Eclipse , Figma
- AWS, Linux Netlify, Heroku,Vercel
- MongoDB, Firebase, MySQL

EDUCATION

B.Tech. (IT) - 9.614 CGPA

Progressive Education Society College of Engineering Pune

📅 2019 – 2023 📍 Shivajinagar , Pune

Diploma (CS) - 84.54%

Government Polytechnic Pune

📅 2016 – 2019 📍 Shivajinagar, Pune

COURSEWORK

- Data Structure and Algorithms
- Database Management System
- Operating System
- Computer Networks
- AWS Cloud Practitioner

PROJECTS

Pulse Chat

- **ReactJS | NodeJS | ExpressJS | MongoDB | Chakra UI | Socket.io | Vercel**
- Magical Responsive website contains Real time chatting with typing indicator, search users, group chats and notification.
- Used Hashing for securing secret messages using bcrypt.js.
- Used Socket.io for real time messaging.
[Github](#)

Memories

- **ReactJs | Material UI | Javascript | NodeJS | Express | Vercel**
- Built a Completely Responsive Website that shows magical moments according to the captions chosen to it.
- Stored memories in authentic format.
- Rendered most recent memories compared to old memories.
- Deployed frontend and backend on Vercel
[Github](#)

Talkative PDF's

- **Python | LLMS/Embedding | STREAMLIT | OPENAI API**
- Implemented a interactive interface to interact with the embedded PDFs .
- Performed text extraction and vector embeddings in the content of each PDF.
- Hosted application on vercel
[Github](#)