



Sujeet Kharde

GET IN CONTACT

Mobile: +91-8459717248

Email: sujeetkharde@gmail.com

PERSONAL DETAILS

- Total Experience :0 Year 4 Months
- Gender :Male
- LinkedIn: sujeet-kharde-88131a1b3

SKILLS

- Software Testing
- Front End
- Devops
- Backend
- ERP Implementation
- Database Management

TECHNICAL SKILLS

- Core Java Programming
- MySQL
- ERP Implementation
- HTML
- CSS
- Javascript
- ASP.NET MVC
- DevOps CI CD

LANGUAGES KNOWN

- English
- Hindi
- Marathi

COURSES & CERTIFICATIONS

- CDAC (Full Stack)
- Siemens PLC
- BSNL Vocational Training Course.

EDUCATION HISTORY

Graduation

Course :B.Tech/B.E.(Electronics/Telecommunication)

College :Peoples Education Societys College of Engineering, Aurangabad

Year of Passing :2020

Grade :65%

WORK EXPERIENCE

Sep 2023 to Present

ERP Implementation Engineer at Juno Software Systems

ERP Implementation is to execute the project and deliver the desired outcomes in an effective and professional manner, ensuring that the Institution's infrastructure and services are aligned with, and support, its strategic objectives.

PROJECTS

Digital Blood Point Locator, 1 Months

In this project, we developed a website for those users who require blood and those who want to donate blood. This project aims at maintaining all information regarding blood donors, different blood groups available in hospitals, blood banks as well as blood camps and help them manage in a better way. Donors and recipients can check for blood camps and hospitals for blood donation and collection with its nearest location. This project is completed using database technology MySQL, backend is created using Spring-Boot and Frontend is created using technologies HTML, CSS, JavaScript.

Smart Multi-Oscilloscope, 6 Months

The project displays the voltage and current value along with waveform on a mobile display. It also senses the temperature. It acts like a mini oscilloscope.

GSM Based LED Notice Board, 6 Months

The system consists of a GSM receiver and a display unit which can be programmed from an authorized mobile phone. The GSM receiver receives the information to be displayed as SMS which is then displayed on the display unit (LED).