

OM SURTI

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PROFILE

- An honest individual capable to work in a team.
- Currently seeking for opportunity to test and sharpen my skills and enhance my knowledge.

EDUCATION

- **BACHELOR IN ENGINEERING IN INFORMATION TECHNOLOGY**
SHIVAJIRAO S. JONDHALE COLLEGE OF ENGINEERING
Pursuing | 2020 - 2023
- **DIPLOMA IN INFORMATION TECHNOLOGY**
GOVERNMENT POLYTECHNIC MUMBAI
85.93 % | 2017 - 2020
- **SSC**
ST .FRANCIS HIGH SCHOOL
77.40 % | 2017

SKILLS

Technical Skills

Front-End	Back-End	DataBase	Miscellaneous
<ul style="list-style-type: none">• JavaScript• HTML• React• Chakra UI	<ul style="list-style-type: none">• Python• Node JS*• Express JS*• Flask*	<ul style="list-style-type: none">• MySQL• MongoDB*	<ul style="list-style-type: none">• Git• GitHub• VS Code• Slack• Postman*• Canva*

*Basic Knowing

Soft Skills

- Problem-solving
- Time-management
- Communication
- Collaboration

CERTIFICATES AND ACHIEVEMENTS

- **LAMP**- Front-End Developer Intern (React JS)
- **HackerRank**- Python Basics
- **Livotech India** - Python Internship certificate
- **Bloomzen Infosolution Pvt. Ltd.** - HTML and CSS
- **GDG Ranchi** - Javascript and React JS
- **SHAPE AI** - Javascript and React JS

EXPERIENCE

FRONT-END DEVELOPER INTERN

Lamp Hq 1/6/2022 - 12/8/2022

- Responsible for developing **Admin Dashboard** with one other intern
- Coded more than **7-8 pages** from Figma design.
- Produced almost **20 plus components**.
- Worked with **APIs** to handle data.



PYTHON INTERN

Livotech India 15/5/2019 - 26/6/2019

- Developed a simple **Banking Application**.
- Used Python **Tkinter** for front-end and **SQLite** for Database



PERSONAL PROJECTS

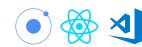
PORTFOLIO WEBSITE - DEMO

- Created Front-End using **React** and Styling using **BootStrap**.
- Build a **Server** using **NodeJS** to Store the website content, handle user feedback, and add up new Projects to the website
- Used **Mongo DB** as **Database** and **Express JS** to create **APIs**.
- First Project to start up with **MERN Stack** learning.
- Project under continuous updations.



IMAGE GALLERY - DEMO

- A **React-Ionic** Project
- A simple project to learn **API handling**.
- Used **Unplash API** for Image searching and fetching.



LOVE CALCULATOR - DEMO

- Learning Project to gain some **Flask Framework** knowledge
- A simple project with some **moderate logic** at the back-end and a pretty front-end with animation containing **2 pages**.
- 1st home page and 2nd info page where logic is explained
- Used **Tailwind CSS** for front-end and **Python** for Back-end Logic



OLES [ONLINE EXAMINATION SYSTEM]

- **Diploma Final Year Project**
- A **LAN** system to take **MCQ** and **Practical Exam**
- Created LAN server using **XAMPP** with **MySQL** as Database.
- Front-End with Python **Tkinter**. Admin gives a data set of questions.
- For each user, **random questions** are picked and **options** are **shuffled** before the test starts.
- Developed **compiler** for the practical exam using cmd library

