Hindavi Vinod Lande

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Github

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EDUCATION

Shri Guru Gobind Singhji Engineering and Technology

Nanded, Mahrashtra, India

Email: landehindavi05@gmail.com

B. Tech - Computer Science & Engineering; CGPA: 7.99

Govt. Polytechnic Pune

ShivajiNagar Pune, Mahrashtra, India

Diploma in Computer Engineering; 92.53%

I.E.S. High School, Achalpur Camp Secondary School Certificate; 96.60%

Amravati, Mahrashtra, India

2019

SKILLS SUMMARY

• Languages: C/C++, Java, Python, JavaScript, TypeScript, SQL

• Frameworks: Angular, React Native, ReactJS, NodeJS, MERN Stack, Spring Boot

Tools: Git/Github, Android Studio, Eclipse, Docker, MySQL

• Others: Software Testing, Linux, MongoDB, OOPs

• Development Skills: Problem Solving, Team work, Event Management, Quick Learner, flexible, work independently

Projects

TaskStack Application

|Github Android Application: Play Store | Github

April 2023 - May 2023

- TaskStack is an Android application designed to track and manage work assignments and projects efficiently. It helps teams keep records and stay organized throughout their tasks.
- o Designed an easy-to-use UI for users in dynamic UI Android application TaskStack, featuring role-based access control, progress tracking, and integration with MongoDB database and JWT-based password security.
- o Technologies and skills- React Native, NodeJS ,Express.js, MongoDB, Git/Github

Lande Computer Hub Application

Web Application: Github

June 2020 - July 2020

- Created a highly secure web application for Government recognized computer typing institute and computer learning center.
- Technologies and skills- Html, css, bootstrap, Git/Github.

GramSwaraj App

Android Application

Feb 2022 - April 2022

- o GramSwaraj: Digital Panchayat Application. This android application aims to provide a dynamic digital interface for every panchayat in maharashtra.
- The objective is to facilitate, improve and digitize the functioning of village level administration.
- Public can easily get the information of government services and apply for them. Also they can register to get the basic certificates such as birth, death, income etc.
- o Technologies and skills- Java, Android Studio, Firebase, Git/Github

Positions of Responsibility

Team Leader of Winner Team Abhigya at SIH 2023

Team Leader

SIH 2023

Winner of SIH 2023 for Problem statement on Agriculture, Rural Development and Foodtech domain

Member at Robotics for Next Generation(RNXG)

Official Robotics Club SGGSIE&T

Member

Nov 2022 - Present

Organised robotics competitions and workshops. Managed the team members where all the members work in inter-disciplinary projects. Participated in hackathons and robotics competitions. Worked on team projects.

Internship

Indian Institute of Technology (IIT), Palakkad ERP development for IIT Palakkad Linkcode Technologies Pvt. Ltd. Pune Web Developer Intern

03 June 2024 - 16 July 2024

Aug 2021 - Sept 2021