



Vaishnavi Arthamwar

B.Tech-Computer Engineering



vaishnavi.arthamwar@vit.edu



9823582454



Plot no-26,Seemasagar
Society,Katraj,Pune, Pune,
India

SKILLS

React js

PHP

C

JAVA

HTML

CSS

JAVASCRIPT

DBMS

MYSQL

LANGUAGES

English

Professional Working Proficiency

Marathi

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

HOBBIES

Sketching and Painting

Listening Music

EDUCATION

B.Tech in Computer Engineering

Vishwakarma Institue Of Technology,Pune

11/2022 - Present

8.9

Diploma in Computer Engineering

Cusrow Wadia Institute Of Technology,Pune

08/2019 - 05/2022

94.53%

S.S.C

Blue Bells English Medium School

03/2018 - 03/2019

87%

PROJECTS

GPS Tracker for Dementia People (Group Project)

- The device provides accurate location tracking and reliable communication for enhanced safety.

University Management System (Group Project)

- Work Done- Frontend

Multiprogramming Operating System (02/2023)

- Designed and executed a comprehensive three-phase project in C++,implemented features including process management, memory handling, paging, and scheduling algorithms.

INTEREST

Web Development

Full stack

INTERNSHIPS

KPIT (02/2022 - 06/2022)

Frontend Developer

EXTRA CURRICULARS

Vatsalya Volunteer | VIT Social Welfare and Development

The activity aimed to connect with old age homes and have joyful time with elderly.

Aesthetics Volunteer | VIT EPEC Aesthetics Team

Dedicated Aesthetic Volunteer with VIT EPEC Aesthetics Team, contributing to the success of Melange and Vishwotsav events through creative design and meticulous attention to detail.

ACHIEVEMENTS

Winner of Internal Smart India Hackathon 2023 (SIH 1440) (09/2023)

Secured position in top 35 out of 200 teams in developing an innovative application for registering and displaying rescue agencies' locations during natural or man-made calamities, securing victory in the internal hackathon.

Authored and published a paper titled 'A9G-based Dementia GPS Tracker' in IEEE (10/2023 - Present)

7th International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud) (I-SMAC)