

EDUCATION

B.Tech, Computer Science & Engineering

Walchand college of Engineering

2019 - 2023

WORK EXPERIENCE

Software Development

PERSISTENT, Virtual

Internship • Jun 2022 - Nov 2022 (6 months)

Built javascript code for CURD operation as internal project

Conceptualized and Learn the data science algorithm
KNN (K-Nearest neighbour)

POSITIONS OF RESPONSIBILITY

As the part of college ArtCircle club .I led the team of 5 people for preparation of harmony .

I participated in social event in which I took care of orphanage children,played with them and done social activities like dance, singing

TRAININGS

Full Stack Developer/ MERN Stack

ITprenure, Pune

Aug 2023 - Present

I gain knowledge of HTML, CSS, JavaScript, and Bootstrap. Further learn about SQL, DS Concepts.

I have acquired knowledge of MERN concepts and REACTJS for constructing front-end and mongodb/express, nodejs in back-end.

PROJECTS

Smart Bin

Nov 2022 - Apr 2023

<http://gijet.thegrenze.com/>

IOT Based project to design a system for detecting the levels, toxicity ,type of garbage and controlling pollution with the help of Android application

Which is published in volume 9 Issue 2 of GIJET

Plant Disease Detection

May 2022 - Dec 2022

Data science based project In which systems used KNN algorithm to analysis the pattern and various black spot through which system detect the disease

SKILLS

ReactJS

Intermediate

HTML&CSS

Advanced

JavaScript

Intermediate

MySQL

Beginner

MongoDB

Intermediate

WORK SAMPLES

GitHub profile

<https://github.com/2019BTECS00022>

Blog link

<https://github.com/2019BTECS00022/Min-project1>