

About Me

Passionate individual willing to kick start my career with a renowned organization that will provide me global exposure to enhance my skills and knowledge. roused to learn develop and excel mutually as a part of the organization

Education

Bharati Vidyapeeth University College of Engineering (BVUCOE) Pune

2019 - 2023

B.Tech-Information Technology

Kendriya Vidyalaya No 2 AFS

2017 - 2018

Other Qualification-12th

Arun modern pub sr sec school

2015 - 2016

Other Qualification-10th

Skills

C++

Java

Data Structures

HTML

CSS

Javascript

Node.js

SQL

Git

python

jenkins

Experience

BasketHunt Pvt Ltd-web developer intern

2022 - 2022

written clean & responsive codes and developed websites improved frontend and backend.

Amdocs-Software engineer

2023 - Present

I play a pivotal role in ensuring the robustness and reliability of APIbased solutions. My primary responsibility revolves around crafting and executing Python scripts to thoroughly validate the responses generated by the APIs.

Projects

Qpaperz

This website has a great UI which is used to download the previous years question papers of Bharati Vidyapeeth university college of engineering Technologies used HTML to layout webpage CSS for designing the webpage Bootstrap to use previously designed layouts

Weather forecast

In this project express.js ejs and nodemon is used. On entering the location this website fetches temperature description of the climate and an icon related to weather using an API. And time at which temperature is measured is generated using javascript.

Credit card defaulter prediction

I collaborated with a team to create a Credit Card Defaulter prediction using Machine Learning. With my expertise in web development I played a key role in designing frontend of website while also contributing to the development of the machine learning algorithm.

Achievements

Successfully led the Information Technology team at my college as the Publicity Team Leader, improved communication and teamwork skills. As a result, I honed my skills and was able to demonstrate my ability to work in a team environment.