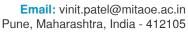


PATEL VINIT ASHOK

B.Tech. - Computer Science and Engineering

Ph: +91-8803784784





BRIEF SUMMARY

A student who is very driven and focused wants to use their success in academics, ability to work well with others, and leadership abilities to help organizations. As an enthusiastic devotee of cloud computing and an individual with a strong background in frontend development, I have undergone comprehensive training at the AWS Academy, enriching my understanding and skills in cloud services. Additionally, my substantial familiarity with Google Cloud platforms further cements my foundation in cloud computing. My ambition is to apply these proficiencies to flourish in the role of a Cloud Architect Engineer.

KEY EXPERTISE

AWS Cloud CI/CD

Object-Oriented Programming- C++ , Java HTML5 CSS

Javascript

MySQL

EDUCATION

MIT Academy of Engineering, Pune

2021 - 2025

B.Tech. - Computer Science and Engineering | CGPA: 8.95 / 10

Saniivani K.B.P Polytechnic, Kopargaon

2022

Diploma | Diploma - Computer Engineering | MSBTE | Percentage: 92.40 / 100

Shri Sharda English Medium School, Kopargaon

10th | MSBSHSE | Percentage: 85.40 / 100

2019

INTERNSHIPS

Suvidha Foundation | NGO / Social Services

01 Jun. 2024 - Present

Web Developer

Key Skills: Team Leadership Teamwork Web Development Project Planning

Working at this Foundation as a web Developer Suvidha Specifically aims at Women Empowerment and social services for the same current responsibilities include Designing, developing, and maintaining user-friendly web interfaces to support various initiatives also Implementing responsive design to ensure optimal performance across all devices

PROJECTS

Development of Intelligent Framework For Automation of Real Time Framework

01 Aug, 2023 - 31 Dec, 2024

Mentor: Prof. Nilesh Navghare | Team Size: 4

Key Skills: Machine Learning

This ambitious project aims to harness the power of Machine learning and sophisticated algorithms to create a comprehensive system capable of detecting and recognizing various critical objects in diverse scenarios

Food Picky

01 Feb, 2024 - 31 May, 2024

Mentor: Prof. Amar More | Team Size: 4

Key Skills: AWS Auto Scaling Cloud Formation Cloud services

We are in the process of launching our PHP-driven online food ordering service, 'Foodpicky,' along with its SQL database, on the AWS cloud platform. Utilizing AWS's capabilities, we aim to achieve smooth scalability, constant availability, and secure hosting for our service. We've implemented continuous integration and continuous delivery (CI/CD) practices to deploy our project on an Amazon EC2 instance and are currently developing a cloud formation code template to advance the setup.

Student Dropout Analysis

28 Aug, 2023 - 02 Jan, 2024

Team Size: 6

Key Skills: HTML5 CSS JavaScript MongoDB Cloud Services

"Student Dropout Analysis for School Education" is a Problem Statement in Smart India Hackathon given by Government of Gujarat which is web application designed to analyze dropout rates in schools. It allows users to input data based on various categories such as school, area, gender, caste, and age/standard to generate focused insights.

ACHIEVEMENTS

- University Level Volleyball Player
- District Level Throwball and Skipping Player

ASSESSMENTS / CERTIFICATIONS

AWS Cloud Foundation

Key Skills: AWS Cloud

This Certificate showcases fundamental knowledge and understanding of the core AWS services, architectural principles, and best practices.

AWS Cloud Virtual Internship

Key Skills: Cloud Services AWS

Completed a virtual internship program with AWS Cloud, gaining hands-on experience in cloud computing technologies and services.

Basics of Business Communication

Key Skills: Business Communication Soft Skills Public Speaking

I've worked on improving my ability to communicate effectively in a professional environment, which includes being better at speaking and writing clearly, paying close attention when others speak, and using strategies to get along well with people.

CCNAv7: Introduction to Networks

This certification covered all the basics needed to understand how computer networks work today. It included lessons on fundamental networking ideas, the equipment and setup used in networks, how to manage IP addresses and divide networks into subnets, along with various network protocols.

EXTRA CURRICULAR ACTIVITIES

- B Tech representative at ASSCET (Association of student of school of Computer Engineering) Departmental Core Committee
- Participated in Smart Indian Hackathon 2023
- Volunteering in Inter College level Events Competitions

PERSONAL INTERESTS / HOBBIES

Sports and fitness activities

PERSONAL DETAILS

Gender: Male
Marital Status: Single

Current Address: MIT ACADEMY OF ENGINEERING, ALANDI,

Pune, Maharashtra, India - 412105

Date of Birth: 12 Nov. 2003

Known Languages: English, Hindi, Marathi, Guajrati

Permanent Address: Vrundavan , Patel Colony , Behind TVS Showroom , Yeola Raod , Kopargaon, Kopargaon, Maharashtra,

India - 423601

Phone Number: +91-8803784784

 $\textbf{Emails:} \ vinit.patel@mitaoe.ac.in\ ,\ vinitpatel 6262@gmail.com$