Siddhesh Vilas Avhad

Bachelor of Technology (B. Tech.)

Computer Science and Engineering in Cloud Computing and Automation



VIT Bhopal University

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SUMMARY

Pre-final year CSE (Cloud Computing) student with hands-on experience in AWS, DevOps tools, and full-stack development using the MERN stack and Java, eager to contribute in real world projects.

EDUCATION

VIT Bhopal University

Oct 2023 - May 2027

Bachelor of Technology in CSE Cloud Computing and Automation - 7.04 CGPA

Bhopal, MP

Matoshrii Aasarabai Darade College

februauy 2023

XII - 73.17%

Nashik, Maharashtra

Xth - 402/500 marks(80.40%)

Navjeevan Day School

May 2021

Nashik, Maharashtra

SKILLS

- Languages C++, Java, Python, JavaScript, PHP
- Technologies Django, MERN stack, AWS, DevOps
- Databases MySQL, PostgreSQL, MongoDB
- Interests DSA, OS, Git, Networks, Devops, Cloud Automation
- Soft Skills Problem Solving, Teamwork, Leadership, Adaptability

PERSONAL PROJECTS

• Farmsmart-AI February 2025

Empowering Small and Marginal Farmers with AI-Driven Agricultural Solutions.

• Team-Builder - Full Stack Web Application

December 2024

A modern web app for building and managing custom teams with ease. Create, customize, and organize team members in a sleek, responsive interface.

• API Based Weather Application

December 2024

Created a user-friendly weather app with API integration.

ACHIEVEMENTS AND AWARDS

Selected For Adobe Hackton-2025

July 2025

Cleared Round 1 (Coding) and shortlisted for Round 2

Present

• Selected for GSSoC "25"

As a contributor

July 2025 Remote

• Contributed to open-source projects under mentor guidance, collaborating with the tech community and enhancing development skills through hands-on coding.

Applied Machine Learning in Python

Coursera October 2024

University of Michigan

• Focus on methods like classification and regression and learn algrothims such as Logistic Regression, Decision Trees, Random Forests, Support Vector Machines.

HTML, CSS, Javascript, Bootstrap and PHP Stack

February 2025

Udemy

• This course mainly focus as to learn to build dynamic, responsive web applications using CSS, JavaScript, Bootstrap for the front-end and PHP for the back-end in advance.

• Practical MongoDb + PHP

March 2025

• Integrates MongoDB with PHP for scalable web applications.

CODING PLATFORMS

• **** LeetCode

• **>_** HackerRank