

Siddhesh Vilas Avhad

Bachelor of Technology (B. Tech.)

Computer Science and Engineering in Cloud Computing and Automation

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Github

LinkedIn

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

- Vellore Institue of Technology, Bhopal** *Oct 2023 – May 2027*
Bachelor of Technology in CSE Cloud Computing and Automation - 7.04 CGPA Bhopal, MP
- Matoshrii Aasarabai Darade College** *february 2023*
XII - 73.17% Nashik, Maharashtra
- Navjeevan Day School** *June 2020 – May 2021*
Xth - 402/500 marks(80.40%) Nashik, Maharashtra

SKILLS

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

PERSONAL PROJECTS

- Full Stack Stock Monitoring Tool** *February 2025*
It provides a platform for online trading and investment in various financial markets - HTML, CSS, Javascript, React, Bootstrap, Node.js, Mongo DB
- Roamly - Full Stack Web Application** *December 2024*
Roamly is a website that allows people to rent out their properties to travelers.
- API Based Weather Application** *December 2024*
A Django app for managing student tests and automating result generation.

ACHIEVEMENTS AND AWARDS

- Selected For Adobe Hackton-2025** *July 2025*
Cleared Round 1 (Coding) and shortlisted for Round 2 Present
- Selected for GSSoC "25"** *July 2025*
As a contributor 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 algothims 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*
Udemy
 - Integrates MongoDB with PHP for scalable web applications.

CODING PLATFORMS

-  LeetCode
-  HackerRank