

ADHITHYA V

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Profile Summary

Aspiring Software Engineer with hands-on experience in Java, Python (Pandas, NumPy), SQL, and web technologies (HTML, CSS, JavaScript). Skilled in building scalable web apps, debugging and data analytics. Strong problem-solving, teamwork, and leadership skills through internships, projects, and hackathons. Eager to contribute to the organization by developing high-performance, reliable, and user-focused solutions.

Technical Skills

Languages & Tools: Java, Python(Pandas, NumPy), MySQL, Git, GitHub, VS Code

Web: HTML, CSS, JavaScript

Data Analytics: Python, Power BI, Excel

Soft Skills: Problem Solving, Collaboration, Communication, Leadership

Education

B.E. Computer Science and Engineering

2021 – 2025

KSR Institute of Engineering and Technology

CGPA: 7.4

HSC (Class XII)

2021

Sri Vijay Vidyalaya Matric Higher Secondary School

85%

SSLC (Class X)

2019

Sri Vijay Vidyalaya Matric Higher Secondary School

87.9%

Internship Experience

Data Analytics Intern

Dec 2024 – Jan 2025

AICTE & Edunet Foundation

Remote

- Cleaned and transformed datasets using Python & SQL, improving usability and accuracy.
- Designed dashboards and reports to highlight KPIs for better decisions.
- Practiced independent problem-solving in resolving ambiguous data challenges.

Front-End Development Intern

Aug – Sep 2023

Techvolt Software Pvt Ltd

Coimbatore

- Developed responsive web pages using HTML, CSS, and JavaScript to improve user experience.
- Collaborated with senior developers to debug and optimize front-end components for better performance.
- Contributed to building interactive UI features that enhanced usability and client satisfaction.

Projects

Face Recognition Attendance System | PYTHON

Link

- Developed a Python-based Face Recognition Attendance System using OpenCV and face recognition.
- Engineered an automated data logging solution to record attendance in an Excel file using pandas.
- Demonstrated proficiency in building a complete end-to-end application by handling image capture, face recognition, and data persistence.

Digital Storefront | HTML, CSS, JavaScript

Link

- Developed a web-based e-commerce platform using microservices.
- Calculates the total price of selected items and displays them in a confirmation message upon purchase.
- Designed an intuitive UI for enhanced customer experience.

Certifications

- Power BI Mastery – Officemaster
- SQL – Be10x
- Core Java Programming – Udemy
- Career Essentials in Data Analysis - Microsoft and LinkedIn

Achievements & Leadership

- Presented project at 2nd National Conference (KIOT Salem).
- Vice President – Photography Club KSRIET; organized multiple college-wide events.
- Member, Google Developer Student Club (2023–24); organized Hack with GDSC & Fest '24.
- 2nd Prize – Paper Presentation, Mahendra College.
- Hackathon participant – Kongu College.
- Attended Workshop on Ethical Hacking & Cybersecurity (NICC).