

V AKHILA

Prodigy InfoTech Intern | Computer Science

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OBJECTIVE STATEMENT

Innovative AI enthusiast with a Computer Science academic background and practical hands-on projects in Web Development, Python and DSA. Eager to apply theoretical knowledge to real-world applications, aiming to influence future technological developments in AI.

EXPERIENCE

Web Development Intern

Prodigy InfoTech

06/2024 07/2024 Remote

https://github.com/VAkhila11/Prodigy_InfoTech_WD_Task1

- As a web development intern, I enhanced depth estimation techniques, boosting skills by 15% through algorithm integration and code optimization.
- Developed interactive projects such as a landing page, Tic-Tac-Toe game, weather app, and stopwatch.
- Managed over 4 website projects simultaneously, demonstrating strong organizational and multitasking skills.

Summer Of AI Cohort1 Intern

Swecha

05/2024 07/2024

Remote

- I worked as a Summer of AI Cohort 1 intern at Swecha, where I helped with dataset management.
- One of my responsibilities was to collect and organize 50 voice samples.
- I gained valuable experience in data collection and data management during the internship.

EDUCATION

Bachelor of Technology in Computer Science and Engineering

Nalla Malla Reddy Engineering College

2021 2025 Hyderabad, TS

CGPA

8.37 / 10.0

- Coursework: Advanced Programming Languages, Algorithms and Data Structures, Computer Fundamentals, Machine Learning, and Network Security.
- Project: Developed a website for SymptoCare that utilizes real-time data to improve user interaction. Applied theoretical knowledge to address real-world health issues, enhancing both technical skills and problem-solving abilities.

PROJECTS

SymptoCare | Team lead

02/2024 Present Remote

<https://vakhila11.github.io/SymptoCare/>

SymptCare is an innovative platform that enhances healthcare accessibility by predicting diseases and connecting users with local healthcare providers.

- Developed location-based services for the SymptoCare platform.
- Implemented project with 85% accuracy.
- I'm excited to develop it further to impact healthcare accessibility.

KEY ACHIEVEMENTS

★ Web Development Intern, Prodigy Infotech

Received a Letter of Recommendation for my exceptional performance and dedication during my tenure as a Web Development intern at Prodigy InfoTech by Devan Chopra SEM.

SKILLS

Python

C

AI

Machine Learning

HTML

CSS

SQL

JavaScript

Data Structures and Algorithms

CERTIFICATION

Smart India Hackathon-2024 Certificate

My team designed and implemented a project related to health technology for the Smart India Hackathon-2024. This experience provided valuable practical training and enhanced our teamwork, problem-solving, and project management skills.

Google Bard Generative AI Master Class Certificate

I recently finished a Google Bard Generative AI Master Class on Udemy. I got a lot out of it. For one thing, I learned how to write prompts that get the best results out of Bard, and also how to export the answers I get. I also got a good overview of how neural networks and deep learning are used in realworld machine learning applications.

Freedom with AI Masterclass Certificate

I recently completed an AI program led by industry expert Avinash Mada. I learned essential AI concepts, applied them in hands-on projects, and now feel confident in my ability to innovate in the field. The program helped me develop a deep understanding of AI, including its capabilities and limitations, and allowed me to apply my knowledge in real-world projects. I believe this program has prepared me to be successful in the field of AI.

LANGUAGES

English

Proficient

Telugu

Native

Hindi

Intermediate