

Niharika Adigoppula

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CAREER OBJECTIVE

I am a dedicated and passionate individual with expertise in web development, machine learning, and data mining. I aim to contribute by designing dynamic web applications and intelligent systems. With skills in C, Python, HTML, CSS, and JavaScript, I am driven to deliver impactful solutions.

WORK EXPERIENCE

Web Development • Internship
Technohacks Edu Tech, Virtual

Apr 2024

During my internship at TechnoHacks, I Created a user-friendly restaurant landing page, built a secure login page and developed a currency converter. This experience deepened my technical skills

EDUCATION

B.Tech, Computer Science & Engineering
Vignan's Foundation For Science, Technology & Research (Deemed To Be University)

2022 - 2026

TRAININGS / CERTIFICATIONS

Machine Learning
Jul 2024 - Present
Vignan's Foundation For Science, Research And Technology, Vadlamudi

MERN Stack Web Development
Jul 2024 - Present
Vignan's Foundation For Science Technology & Research, Vadlamudi, Vadlamudi

PORTFOLIO

[GitHub link ↗](#)

PROJECTS

"Adventure Avenues" a Travel website
May 2024

"Adventure Avenues" This website aims to provide users with information about various travel destinations, booking services, packages, services offered, a gallery showcasing images from different places, and an about section to understand how the travel agency works.

"Enhancing Lung cancer Detection Accuracy With Machine Learning"
Aug 2024 - Present

The human mind is limited in effectively handling and fully utilizing the accumulation of such enormous amounts of data. Machine learning based approaches play a critical role in integrating and analyzing these large and complex datasets, which have extensively characterized lung cancer through the use of different perspectives from these accrued data. Through this Project , we are trying to provide an overview of machine learning-based approaches that strengthen the varying aspects of lung cancer diagnosis and therapy, including early detection, auxiliary diagnosis, prognosis prediction, and immunotherapy practice.

SKILLS

- C Programming
 - CSS
- Python
 - JavaScript
- HTML
 - Machine Learning