Mohamed Nadeem

Third-Year Computer Science Student, Vellore Institute of Technology Chennai, Tamil Nadu, India · Indi

Objective

Ambitious and detail-oriented third-year Computer Science undergraduate with strong foundations in **Artificial Intelligence**, **Generative AI**, and **Software Development**. Seeking internship opportunities to apply academic learning, strengthen practical skills, and contribute to impactful technology-driven projects.

Education

Vellore Institute of Technology

2023 - Present

B.Tech in Computer Science and Engineering (Core)

CGPA: 8.7

Chettinad Vidyashram

2021 - 2022

 $Class\ XII-Computer\ Science$

Percentage: 78

Chettinad Vidyashram

2019 - 2020

Class X – Mathematics and Computer Science

Percentage: 84

Technical Skills

Programming Languages: Python, C, C++, Java, SQL, HTML, CSS, JavaScript

AI/ML Frameworks: TensorFlow, PyTorch, Scikit-learn, Pandas

Developer Tools: Git, Docker, VS Code, Jupyter Notebook

Languages: Fluent in Tamil, English, and Hindi

Projects

Memory Card Game

GitHub

Technologies Used: HTML, CSS, JavaScript

- Designed and developed a browser-based memory card game with interactive UI.
- Implemented efficient card matching logic and animations for engaging gameplay.

Car Rental Feedback Analyzer

GitHub

Technologies Used: Python, IBM Watsonx.ai, Prompt Lab

- Built an AI-powered sentiment analysis tool to evaluate customer reviews.
- Automated structured reporting using IBM Watsonx.ai for actionable insights.

Certifications

- What Is Generative AI? (Microsoft Learn)
- Ethics in the Age of Generative AI (Microsoft Learn)
- Streamlining Your Work with Microsoft Bing Chat (Microsoft Learn)
- Generative AI: The Evolution of Thoughtful Online Search (Microsoft Learn)
- Introduction to Artificial Intelligence (Coursera)