AHAMED VAHITH K

MACHINE LEARNING ENGINEER

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CAREER OBJECTIVE

Aspiring Machine Learning Engineer with a strong foundation in AI and Web development. Passionate about transforming real-world problems into scalable solutions using intelligent systems. Seeking to contribute to forward-thinking teams where I can apply my skills in predictive modeling, web technologies, and cross-functional collaboration to drive impactful outcomes.

EDUCATION

B.TECH ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING   **2022- 2026**
SNS College of technology

HIGHER SECONDARY   **2022**
St.John's Matric Higher Secondary School

SECONDARY   **2020**
St.John's Matric Higher Secondary School

INTERNSHIP EXPERIENCE

1. ZEVIC SOFTWARE SOLUTIONS   **May 2025**

In This Intership I have created a website that contains book details we can update or delete the details and I have earned Knowledge about HTML,CSS,javascri[pt

2. UITOUX   **Apr 2024**

In this project I have created a machine learning algorithm that shows the statistics table and the predicted price and I have earned knowledge about pandas, Numpy, data analytics

PROJECTS

1. WEBSCRAPPING

In this project I have done a project to scrap the information from the LinkedIn website and I have earned knowledge about Selenium, HTML, Python.

2. PERSONAL PORTFOLIO WEBSITE

In this project I have created a website that showcase my projects using canva and I have earned knowledge about Canva and designing.

TECHNICAL SKILLS

Python

Java Script

HTML

CSS

React

Java

NON-TECHNICAL SKILLS

Tools : VS Code, MS-Office, Google Collab, Github
Operating System : Windows
Soft Skills : Team Work, Adaptive, User Empathy, Problem Solving
Language : Tamil, English

CERTIFICATION

Data management : TCS
Data structure : Springboard
Python : Hakerrank
HTML : Prepinsta
CSS : Prepinsta

WORKSHOP

IIT(Madras)   **Mar 2024**

Acquired foundational knowledge in Artificial Intelligence and gained hands-on experience with core Machine Learning concepts through practical sessions.

BIT(Bannari amman institute of technology)   **June 2024**

Gained hands-on experience with development tools and code editors such as Jupyter Notebook, specifically in the context of machine learning workflows and experimentation.