

ASHWIN J R

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Passionate student dedicated to expanding knowledge in Artificial Intelligence and Machine Learning, with a proven track record of developing numerous projects. Seeking an internship opportunity to further enhance skills and contribute to innovative projects in the field.

EDUCATION

Bachelors of Technology In Computer Science (Artificial Intelligence and Machine Learning)

Vellore Institute of Technology, Bhopal , India

2022-2026

12th – Computer Science

Kendriya Vidyalaya Pattom, Kerala, India

2022

SKILLS

- Python
 - HTML and CSS
 - Microsoft Office
 - App Developer
 - Java
 - React JS
 - Google Workspace
 - Critical Thinking
 - C++
 - DSA
 - Web Developer
 - Data Analysis
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PROJECT AND EXPERIENCE

Mexico City, Mexico Chapter – AI-Based Road Inspection System for Mexico

Omdena Inc.

SEP-2023

Actively contributed to the Omdena open-source AI platform for the project AI Based Road Inspection System for Mexico.

Discord Bot

Public Server “IELTS Prep”

Proficient in developing Discord bots using Python. Experienced in leveraging Python libraries and APIs to create functional and efficient Discord bots. Skilled in implementing various features and functionalities tailored to specific Discord communities.

Website Development and Designing

Freelancing

Gained hands-on experience in web development practices and methodologies. Contributed to real-world projects, enhancing skills in HTML, CSS, JavaScript, Figma and other relevant technologies.

App Development

Personal Project

Developed an Android application utilizing Kotlin for a collegiate competition organized by the Android Club at VIT Bhopal, achieving a second-place ranking. The application serves as a music player interface, showcasing proficiency in mobile app development.

Fake URL Detection using Machine Learning Models

Personal Project

Engineered a Fake URL Detector Web Extension integrating machine learning models including Logistic Regression, Random Forest, KNN, SVM, and CNN. This project demonstrated adeptness in web development and application of diverse machine learning algorithms to combat online security threats.

LANGUAGES

English, Hindi, Malayalam
