

KAILAS V A

Data Science Graduate

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PROFILE

Dedicated and highly adaptable Data Science graduate with hands-on experience in developing machine learning and deep learning models, achieving up to 92% accuracy. Demonstrated proficiency in meeting deadlines and delivering high-quality results with hands-on experience with real world projects and internships. A collaborative team player with excellent communication skills, ready to contribute to dynamic data-driven projects and environments.

SKILLS

Python	NumPy	Machine Learning	Collaborative mindset
Data Science	PyTorch	Unity	Analytics
Computer Vision	Data Collection	R Language	Critical Evaluation

EXPERIENCE

MIC

Aug 2023 – Sept 2023

VR And AR Internship

During my internship, I explored Virtual and Augmented Reality, learning C# and Unity to develop a VR world. I concluded the experience by creating a simple 3D game as my project.

Internshala

Jun 2024- Aug 2024

Data Science Training

A two-month course diving deep into advanced data science concepts. During this time multiple projects were also completed.

EDUCATION

MGEM Higher Secondary

2020-2022

High School

- Bio-Maths: 89.3%

SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

2022-2025

BCA Data Science

- CGPA: 8.34
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PROJECTS

Gen AI Content Detection

Developed a multi modal AI detection system based on Transformers capable of distinguishing text and images generated by AI models with a 92% accuracy.

Tumor Detecting AI

Built a Convolutional Neural Network based model capable of accurately identifying lung tumors in patients with 87% accuracy.

3D Game in Unity

Designed and built an interactive 3D game using C# in Unity during a VR/AR internship. Explored concepts of object physics, scene management, and animation.

Data Visualization

Created interactive dashboards visualizing sales and marketing data as part of a Data Science internship.

EDUCATION & CERTIFICATIONS

VR/AR Internship
TCS Cybersecurity course
Flipkart Workshop
Python Course
Internshala Data Science
IBM Data Fundamentals
IBM R Essential

LANGUAGES

English
Malayalam
Hindi
Tamil