

JINO ROHIT

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[PORTFOLIO](#)

[KAGGLE](#)

[MEDIUM](#)

A self-motivated and highly ambitious individual who loves to think outside the box. An aspiring machine learning engineer, diligent worker and a team player.

EDUCATION

KUMARAGURU COLLEGE OF TECHNOLOGY, COIMBATORE [2019-2023]

B.Tech in Computer Science and Engineering CGPA – 9.86

THE INDIAN SCHOOL, KINGDOM OF BAHRAIN GPA – 9.3

TECHNICAL SKILLS

Python, Data Structures, Pandas, Numpy, Scipy, Sklearn, Pytorch, SQL, Scipy, Power BI, AWS EC2, Plotly, Seaborn, Matplotlib, Flask, Shell Scripting, Excel

WORK EXPERIENCE

- **Computer Vision intern : TRIZ AI** [Sept '21 – Present]
Involved with training a door anomaly system for homes where I work end to end from data collection, labeling and training object detection models (Yolov5)
- **Machine Learning Engineer intern : KC.IRI** [March '21 – Present]
Responsible for building deep learning models for all-terrain autonomous vehicles.
- **Junior Machine Learning Engineer : Omdena** [June '21 – July '21]
Worked on an open source project for predicting the success of start-ups in America and I was involved in the data cleaning part of the project's lifecycle.
- **ML Developer: AiVirex** [June '21 – July '21]
Responsible for working with predictive models and currently working on safety system for kids using computer vision.

ACHIEVEMENTS

- Kaggle 2X Expert [Top 3%]
- Winner of Machine Learning Hackathon SRM 2021
- Udacity Bertelsmann Scholarship
- HackerRank 5 star on Python and SQL
- MG Academic Scholarship in College
- CBSE Cluster Champions in Football u-19