Raghav Agarwal

Uttar Pradesh, India



raghav.g2106@gmail.com



08373400465



linkedin.com/in/raghav-agarwal-37a0a8207

Summary

Expertise in the design, implementation, and maintenance of entire pipelines for inference and training in machine learning. I'm a machine learning engineer right now, and I still love my job and new technology in general. I want to work as a machine learning architect, developer, or engineer on innovative product development projects because I am particularly interested in the new use cases and opportunities that come with the development of real-world applications using Al.

Github: https://github.com/Raghav-dl

Google Scholar: https://scholar.google.com/citations?user=R0t4fcMAAAAJ&hl=en

Experience

Artificial Intelligence Intern

Personifwy

Feb 2022 - Apr 2022 (3 months)

Machine Learning Intern

FoxTradingSolutions Feb 2022 - Apr 2022 (3 months)

Education



Vellore Institute of Technology

Bachelor of Technology - BTech, Computer Science 2020 - 2024

Krishna International School - India

Senior Secondary School, PCM Aug 2019 - May 2020



Krishna International School - India

High School Aug 2017 - May 2018

Licenses & Certifications



Python for Beginners

UC-7f6c4d1a-1f8b-4eb2-a295-59c5ee12128d

- Java Programming: Complete Beginner to Advanced UC-1c9fece1-e4ba-4e56-a4f8-3c2fe9eb4634
- Al For Everyone DeepLearning.Al
- **Machine Learning** Stanford University
- **Gryptography I** Stanford University
- Machine Learning Specialization DeepLearning.Al
- Natural Language Processing Specialization DeepLearning.Al

Skills

Research Skills • Natural Language Processing (NLP) • Data Mining • Data Science • Computer Vision • Data Analytics • Deep Learning • Object-Oriented Programming (OOP) • Machine Learning • Java