

Atharva Gundawar

Deep Learning & Computer Vision Engineer

A committed, focused and creative programmer who wants to make a difference in this world. I specialize in Deep Learning and Data Analytics, along side I have some experience in App/Web development and AR . I Love to Code and aspire to become a Technopreneur 😊 .



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EDUCATION

School

Indira National School

2017 - 2019

91%

College

VIT Vellore

06/2019 - Present

8.9 CGPA

B.Tech

- Computer Science

WORK EXPERIENCE

Data Analyst

Blackcoffer

07/2021 - Present

Analyzing huge amounts of data for Blackcoffer clients, developing recommendation systems for E-commerce and handling data migration between Neo4js and Mongo

Core Committee Member of Computer Society of India

Computer Society of India

11/2019 - 07/2020

Vellore

Technical member at Computer Society of India

Core Committee Member of ACM-VIT Association for Computing Machinery

11/2019 - 07/2021

Vellore

AI/ML researcher at Association for Computing Machinery

Lead Data Analyst

eduMates

05/2020 - 09/2020

Pune

Analyzed Data for Universities and for eduMates and gave predictions and demographics through the data collected by the platform

Software engineer & Computer Vision engineer

Tribe and Camcann

05/2020 - 11/2020

Vellore

ontribe.xyz As a part of tribe I built the Github analyzer and score predictor which is being used on their platform. camcann.com I had made a model that returns 3D locations of multiple Humans from a 2D feed. I also made an AI system that morphed jewelry on a person In realtime using VR. I helped them make a new hand detection model used in their no-touch poll system

SKILLS

Python

Deep Learning

Natural Language Processing

lot

Django

Robotics

Backend

GCP & AWS

Node

MongoDB

TensorRT

Machine Learning

TOP PROJECTS

Data Analytics for 100's of collages in the UK while working for EduMates

Github Analyser, Productivity Prediction and Ranker for OnTribe

Class attendance system invulnerable Picture or video

Prediction of 3D location of humans from a 2D feed

Virtual Mouse and Key Control System(Computer Vision)

Steganographic Algorithms & CTF Challenges

CERTIFICATES

Udacity Deep Learning Nanodegree

Courser NLP Specialization

Deep Learning with Pytorch: Zero to GANs

AWS Seeing Clearly: Computer Vision Theory

Deeplearning.ai Neural Networks and Deep Learning

SuperDataScience Machine Learning

LANGUAGES

Python

Native or Bilingual Proficiency

Javascript

Professional Working Proficiency

C++ and C#

Limited Working Proficiency

English

Professional Working Proficiency

INTERESTS

AI

Entrepreneurship

Space

Business

Automation and Robotics

Quantum Computing