

N. Krishna Kumar



CONTACT

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SOCIAL

LinkedIn

<https://www.linkedin.com/in/n-krishna-kumar-151932223>

SKILLS

Python

MYSQL

Artificial intelligence (AI)

HTML & CSS

Machine learning (ML)

STRENGTHS

Responsible Organized
Curious Energetic
Courageous

PERSONAL STATEMENT



- An honors student with a record of academic and extracurricular success
- Implemented project on sign language translator using MediaPipe holistic in machine learning.
- Implemented project on Pattern Recognition to Identify marine animals using a Convolutional neural network (CNN) in Artificial Intelligence and Machine Learning
- Participated and selected for internal Smart India Hackathon 2022.
- Participated in many paper presentations such as prediction of demise, the pattern recognition algorithm to identify marine animals, etc.
- Completed IBM AI Engineering (combination of 6 courses) on Coursera with a score of above 90% in all the courses with practical experience.
- Good at Python problem solving, MYSQL, C
- I am a Udemy instructor and created courses based on the IT industry.

EDUCATION



B.Tech, Information Technology

PANIMALAR INSTITUTE OF TECHNOLOGY

Graduation Year: Mar, 2023

Under Graduate

CGPA - 8.41

2019 - 2023

State Board, X STD

St. Patrick's Anglo-Indian higher secondary school

Jun, 2016 - Mar, 2017

83%

State Board, XII STD, Computer Science

St. Patrick's Anglo-Indian higher secondary school

Jun, 2018 - Mar, 2019

63.17%

INTERESTS

Entrepreneurship

Stocks/Investments

Sports

Fitness

CO-CURRICULAR

Udemy instructor

I am a Udemy instructor and created courses based on the IT industry.

LANGUAGES

English

Tamil

PROJECTS

Identify marine animals using CNN in AI and ML

For: PIT

May, 2020 - Sep, 2020

Implemented project on Pattern Recognition to Identify marine animals using a Convolutional neural network (CNN) in Artificial Intelligence and Machine Learning

Sign Language translator using MediaPipe holistic

For: PIT

Jan, 2022 - May, 2022

Implemented project on sign language translator using MediaPipe holistic in machine learning.

CERTIFICATES/COURSES

Machine Learning & Deep Learning in Python

Issued By: Star-Tech Academy

Certified - Oct, 2021

IBM AI Engineering

Issued By: IBM-COURSERA

Certified - Feb, 2022

Introduction to Computer Vision and Image Processing

Introduction to Deep Learning & Neural Networks with Keras

Building Deep Learning Models with TensorFlow

AI Capstone Project with Deep Learning

Machine Learning with Python

Deep Neural Networks with PyTorch

SEMINARS



Prediction Of Demise

Conducted By: SRM Vadapalani

Participated in KRATORQ' 22 on the topic Prediction Of Demise using AI and ML

Pattern Recognition to Identify marine animals

Conducted By: Smart India Hackathon 2022

On - May, 2022