Marvin V Prakash

Student (JNU SE)

• A-64 Pandav Nagar East Delhi, 110092 East Delhi, India 💌 marvin51_soe@jnu.ac.in

■ M4Marvin

₽ PROFILE

I am currently pursuing my master's in Computational Biology from SCIS, JNU.I also spend my free time working on freelance projects in the field of machine learning, deep learning and full stack development.I have also taught university level students about computer science, which has led to good interpersonal skills.I am passionate about learning new skills and technologies.

₽ EDUCATION

B. Tech + M.S. (in CSE + Computational Biology),

2018 - 2023

School of Engineering, Jawaharlal Nehru University

Current CGPA: 7.1 / 9, Top 10% in batch

Class 12 CBSE, Ramjas School, Pusa Road ☑ 12433 Rank in JEE Mains (99 percentile).

Delhi, India

2018

⊗ SKILLS

Programming Languages (Python, R, C++, C, Shell Scripting, Java)

Machine Learning (Deep Learning, Image Processing, Natural Language Processing, Data Mining.)

Teaching (Freelance Teaching for 3 years. (Programming and Math))

Web Development (React, Flask 2.0, Django, MongoDB, JavaScript, PostgreSQL, PostMan, Bootstrap, WordPress, Flexbox)

Cloud Service with Encryption and Face Authentication, A web app made with flask built with a Spoofing proof Face Authentication Login System.

Jul 2022 - Sep 2022

SwacchRasoi, An Automatic Kitchen Hygiene Detector using Computer Vision

Oct 2020

Hands-free voice and gesture-controlled Web Framework

Jan 2022

Website focused on accessibility made using React, Node JS and TensorFlow.

Sentiment Analysis using BERT, Sentiment Analysis with BERT and Transformers by Hugging Face using PyTorch and Python

Dec 2020

PROFESSIONAL EXPERIENCE

Freelancing in Deep learning projects

I have been working as a freelance developer and made about Rs. 1 lakh by completing multiple tasks.