Ayushman Kumar

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EDUCATION

• B.P Poddar Institute of Management and Technology

Kolkata, India

August 2018-Present

Bachelor of Technology - Electronics and Communication; YGPA: 7.90

Courses: Data Structures, Analysis and Design of Algorithm, Machine Learning, Deep Learning

SKILL SUMMARY

• Languages: Python, Javascript, Java, C, SQL

Frameworks: Tensorflow, Keras, Django, Flask, Scikit Learn, NLTK

• Tools: SQLite, PostgreSQL, MySQL

• Platform: Linux, Windows, Mac, Google Cloud Platform, Amazon AWS

• Soft Skills: Technical Writing, Time Management, Leadership

EXPERIENCE

• Geeks For Geeks Remote

Technical Content Writing Intern

January 2020 - Present

- . **Detailed Explanation on** *Git Merge Strategies* : Fully explained approaches while merging branches in Git with illustrative diagram.
- . Articles on Web Development: Covering HTML, CSS, Javascript, JQuery. Tricks and tips.
- . Articles on Python: Explaining different concepts and libraries in Python.

PROJECTS

- Intelligent-VLC -Look based Media Player (Computer Vision, Facial Recognition, Hand Gesture Recognition): An Intelligent VLC which uses Hand Gestures and Facial Recognition to use its basic controls.
- Self-Driving Car(Computer Vision, Coordinate Geometry, Raspberry Pi): A Self driving car using Raspberry Pi and PiCamera which makes decisions on the visual data.
- Google Play Store Rating Prediction(Scikit Learn, Decision Trees, Data Analytics): Predicting the rating of apps on Google Play Store based on various parameters as provided by Kaggle Dataset.

AWARDS AND HONOURS

- 2nd Position in Onspot Hackathon National Institute of Technology, Durgapur February 2020.
- 3rd Position in Intra College B-Plan Event Sphuran September 2019.
- Hacktoberfest 2019 Digital Ocean and Dev October 2019
- Gold Badge in Problem Solving -Hackerrank November 2019

POSITION OF RESPONSIBILITY

- Campus Ambassador GirlScript Summer of Code 2020
- Campus Representative Enginex Tech Solutions.