KAVISH HUKMANI

Computer Engineer

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○ https://github.com/DoubleGremlin181/ in https://www.linkedin.com/in/kavish-hukmani/

EDUCATION

Manipal Institute of Technology
B.Tech in Computer and Communication Engineering

📅 August 2016 – Present 📍 Manipal, India

CGPA = 7.13

City International School
Grade XII, CBSE with Maths & Science

📅 June 2014 – May 2016 📍 Pune, India

Percentage = 87%

The Bishop's Co-Ed School
Grade X, ICSE with Maths & Science

📅 June 2004 – May 2014 📍 Pune, India

Percentage = 92.2%

SKILLS

Python, Data Science, SQL/BigQuery, R, Pandas, Machine Learning, Tableau, Scripting, Linux, Git, Java, C/C++, Android, Jekyll, Travis CI, Bash, Chatbot Development, MS Excel, Spark AR

EXPERIENCES

Data Science Intern
Impact Analytics

Analyzed and drew inferences for major retail brands in the USA; helped the AI team develop various CNNs for the detection of products up to the SKU level

📅 January 2020 – Present 📍 Bangalore, India

Summer Intern
Onward Technologies

Designed and built a RESTful API to identify constituent parts of a blueprint or model using Feature Matching in OpenCV

📅 June 2019 – July 2019 📍 Chennai, India

Digital Marketing Intern
Mercedes-Benz Financial India

Created a chatbot for the Mercedes-Benz Finance India Facebook page using DialogFlow

📅 May 2018 – July 2018 📍 Pune, India

ACHIEVEMENTS

- Distinction in Communication Skills, Trinity College London Grade 5
- Speech and Drama, Trinity College London Grade 5
- Awarded the Mathematics Prize for the cumulative highest grade in Class X
- Various medals and trophies for winning local football tournaments

VOLUNTEERING

- Core Committee Member for TechTatva'18 and Revels'19, in charge of the Outstation Management team
- Organizer for TechTatva'17 and Revels'18 as part of the Outstation Management team
- Star Volunteer for the Sports Category in Revels'17

PROJECTS

Sentiment Analysis IRC Bot
- A discord bot that analyzes the polarity and subjectivity of the given text using TextBlob.

Data Mining and Predictive Analysis Lab Group Project
- Analysis on the viability of using Decision Trees to predict if the next day will be warmer or cooler.

What Pepe Am I? Instagram Filter
- An AR filter built using Facebook's own Spark AR Studio. It follows the trend of 'What x am I?' filters and has over 75,000 impressions.

DotA 2 Audio Cue Quiz
- Contributer to d2acq, a popular online audio quiz game.

WhatsApp Twitch Stickers Android App
- An app with over 10,000 tracked downloads and many more via platforms such as F-Droid and fossdroid.

Mobile Application Development Lab Group Project
- A file type conversion and compression app that supports common file types such as docx, xlsx, csv, pdf.

PyGame Tetris
- An implementation of the classic video game in Python.

Personal Website
- Built using Jekyll.