KAVISH SANJEEV HUKMANI

Citizenship: INDIA	**DOB:** 11-10-98
Gender: M	**Skype ID:** live:khukmani
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Email: khukmani@gmail.com	

Permanent Address	Flat No 10, Emerald Residency, Opp Naturals Ice Cream, Viman Nagar, Pune - 411014

Objective	To work for an organization which allows me to grow both technically and as a person while making a significant contribution to society

Educational Qualifications

Grade	School/College	Board/University	Year of Passing	%/CGPA
10th	The Bishop's Co-Ed School, Kln	ICSE	2014	92.2
12th	City International School	CBSE	2016	87
B.Tech.	Manipal Institute of Technology	Manipal Academy of Higher Education	2020	7.11

Branch	Computer and Communication Engineering

	Sem 1	Sem 2	Sem 3	Sem 4	Sem 5	Sem 6	Sem 7	Sem 8
GPA	7.55	7.82	7.59	6.71	5.95	7.09	-	-
CGPA	7.55	7.69	7.65	7.40	7.12	7.11	-	-

Electives	Big Data, Computer Vision, Pattern Recognition, Consumer Electronics, Earth Science

Areas of Interest	Computer Vision, Machine Learning , Open Source Software, Android Application Development

Technical Activities

Internships	● Daimler Financial Services India Private Limited - Created a chatbot for the Mercedez-Benz Finance India facebook page using DialogFlow ● Onward Technologies Limited - Designed and built a RESTful API to identify constituent parts of a blueprint or model using Feature Matching in OpenCV
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 Weather Prediction using Decision Trees ● DotA 2 Audio Cue Quiz - Contributer to d2acq, an online audio quiz game ● Mobile Application Lab Group Project - A file type conversion and compression app that supports common file types such as docx, xlsx, csv, pdf ● WhatsApp Twitch Stickers Android App - An app with over 4k tracked downloads and many more via platforms such as F-Droid and fossdroid ● PyGame Tetris - An implementation of the classic video game in Python ● Personal Website - Built using Jekyll

Technical Skills

Programming Languages and Software Packages	Python, Android, JAVA, C/C++, Bash, Git, Jekyll, Travis CI, SQL
Operating Systems	Linux (Manjaro/Ubuntu), Windows

Extra Curricular Activities

- Outstation Management Core Committee Revels'19
- Outstation Management Core Committee Tech Tatva'18

Achievements

- Distinction in Communication Skills, Trinity College London Grade 5

References

Dr. Balachandra, HOD, ICT Dept, bala.chandra@manipal.edu

The above information provided by me is true and have all relevant documents to authenticate the same.
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