Saim Shaikh

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Objective

• To practically apply my knowledge while working on projects as well as to learn new things along the way

Education

Degree	College /School	University	Year of Passing	Score
BE. Info Tech.	Fr.CRCE	Mumbai University	2019	7.3 (Till Sem V)
HSC	Shri T.P. Bhatia	MSBSHSE(State	2015	75
	College (Mumbai)	Board)		
SSC	Holy Cross Convent	MSBSHSE(State	2013	89.82
	School (Mira Road)	Board)		

Projects

Automated Traffic Surveillance System

- eYIC-2018
 - Involves 3 Modules Signal Offenders, Speed Detection, Helmet Detection
 - Individually implemented Vehicle Detection and Helmet Detection using FRCNN algorithm
 - Implemented using Tflearn, Tensorflow, OpenCV

Training

- Machine learning from "Coursera" by Andrew Ng.(Audited)
- Programming for Everybody (Getting Started with Python) Michigan State University on Coursera
- Practical Deep Learning for Coders using PyTorch Fast.ai

Technical Skills

- Programing Languages: Python, Java, SQL also familiar with C/C++ and Octave
- Frameworks and Libraries: NumPy, MatplotLib, Tensorflow, TFLearn, PyTorch, OpenCV
- Software: Adobe Photoshop, Android Studio

Soft Skills

- Leadership
- Like to work as a Team
- Decisive
- Strong work Ethic
- Problem Solving
- Ability to Work Under Pressure

Co-Curricular Activity

- Won the "Best Algorithm Design" award at eYIC-2018
- Participated in State Level Project Presentation Competition Held at Fr.CRCE Bandra
- Participated in State level hackthon ERR404