Sangeet Kumar Mishra

Machine Learning Developer

C-340

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SKILLS

Programming Languages : C , C++ , Python (Fluent)

Web Technologies: HTML, CSS, JavaScript

Libraries: SciKit Learn, Tensorflow, ROS, Qt (PySide), OpenCV), Numpy, Pandas

EXPERIENCE

Team AUV, IIT Kharagpur - Software Implementation

February 2017 - PRESENT

- Developed Bash Script for automating tasks.
- Implemented CA CFAR algorithm for Object Detection in OpenCV.
- Used HSV Thresholding for Object Detection

EDUCATION

Indian Institute of Technology , Kharagpur- Civil Engineering

July 2016 - Present

Cumulative GPA: 8.47

Courses

- Algorithms Specialisation, Stanford University (MOOC via Coursera)
- Machine Learning, Stanford University (MOOC via Coursera)
- CS231n by Stanford University (ONGOING)
- Deep Learning Specialization, Andrew Ng, MOOC via Coursera (ONGOING)
- Programming and Data Structures, IIT Kharagpur