Raamish Malik

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EXPERIENCE

IIT-KANPUR | Summer Research Intern
May 2017 – July 2017 | Kanpur
- Worked on developing an Image Recognition based Android application which serves as an alternative to the bar-code scanners, that helps Indian medicine shops to effortlessly manage their inventory.

J.K. SINGHANIA GROUP | Winter Intern
Dec 2016 – Jan 2017 | Kanpur
- Worked on proposing a prototype of a cost effective camera based attendance system which could achieve around 10% more efficiency than traditional fingerprint scanner systems.

MANIPAL INFORMATION SECURITY TEAM | Founding Member
Aug 2016 – May 2017 | Manipal
- Co-Founded a club dedicated to spreading awareness about information and network security and helped in conducting various workshops.

PROJECTS

PREDICTING SCOPE OF STACKOVERFLOW QUESTIONS Feb 2017 – May 2017 | Manipal
- 6th Semester research project that aimed to build a classifier to predict whether or not a question on StackOverflow will be closed along with one of the four reasons as to why the question was closed.

HELIO - A SEMI VIRTUAL ANDROID ASSISTANT Oct 2016 – Dec 2016 | Manipal
- A speech recognition system designed especially for the visually impaired which is capable of understanding and executing various number of basic tasks based on spoken inputs.

SMOKED - ONLINE TREASURE HUNT (TECHTATVA'16 - MIT) June 2016 – Oct 2016 | Manipal
- Developed a complete PHP, MySQL based website hosted on AWS and Digital Ocean which was inspired from the famous game "NotPron".

EDUCATION

MANIPAL INSTITUTE OF TECHNOLOGY | B.Tech. in Computer Science
Expected July 2018 | Manipal • CGPA after 6th Semester : 8.75/10

SHEILING HOUSE SCHOOL XIIᵗʰ Standard ISC Board
Kanpur• Aggregate of 89.2%.

SHEILING HOUSE SCHOOL Xᵗʰ Standard ICSE Board
Kanpur• Aggregate of 92.3%.

SKILLS

PROGRAMMING
Languages:
C • Python • C++ • Java
Other:
Flask • Django • Git • MySQL • HTML5 • CSS • Ruby

AREAS OF INTERESTS
Machine Learning
Data Science
Full Stack Development
Android Development