

Aditya Jain

<https://adityajn105.github.io>

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SKILLS

PROGRAMMING

Python and IPython Notebooks
Java and Android Programming
C / C++
HTML / JavaScript / CSS
Node.js / Express.js
SQL / MongoDB

DATA SCIENCE

Pandas
numpy
matplotlib
scikit-learn
Keras

SOFTWARE

MySQL
MongoDB
Linux / Windows
Git and GitHub
Amazon Web Services

EDUCATION

B.E. (Computer Engineering)

Maharashtra Institute of Technology, Pune
Graduation : July, 2018 | Aggregate : 74.4%

H.S.C. (12th)

Central Board of Secondary Education
Completion : May, 2013 | Aggregate : 89.2%

Experience

Heelium Sports Pvt. Ltd. | Intern

Dec 2016 - Dec 2017 | Pune, Maharashtra

- Worked as a mean stack web developer to assist in building company's website.
- Worked on various mean stack technologies like node.js, mongodb, express.js etc

Aviate Software | Intern

Aug 2016 - Sept 2016 | Pune, Maharashtra

- Worked with Retrofit for android to create a http client and to consum REST api.

Personal Details

Name : Aditya Jain

Date of Birth : 10/05/1996

Languages : English, Hindi

LINKS

Github:// [adityajn105](#)

Linkedin:// [adityajn105](#)

Twitter:// [@adityajn105](#)

Kaggle:// [adityajn105](#)

PROJECTS

Host Based Intrusion Detection System (2018)

- We had developed a HIDS as a B.E. Project which is used to prevent the host system from being compromised by intruders.
- Project relies heavily on the use of security concepts, machine learning and operating system concepts.

Aadhaar Authentication System (2017)

- Worked on proposal to implement Smart India Hackathon project to build an aadhaar authentication system to be used in exam centers.