

Mayank Mishra

KAGGLER/DATA SCIENCE ENTHUSIAST

INTERNSHIP EXPERIENCE

Cloud Deployment Intern, Ericsson

I Developed Apps & Databases on cloud and deployed on AWS and learned how to customize and deploy Openstack Cloud.

FIELDS OF INTEREST

- Machine learning competitions.
- Using mathematics for cross validation, developing new algorithms for AutoML
- Data cleaning operations .
- Creating Medical data Projects.

CONTACT DETAILS

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<https://www.linkedin.com/in/june12mayank/>

Github: <https://github.com/june12mayank>

EDUCATION & ACADEMIC ACHIEVEMENTS

Jaypee Institute of Information Technology-

B.Tech -Computer Science

Lal bahadur shastri school-delhi-XII

Cleared KVPY and Top 20 in physics

OLympiads in Delhi.

DATA SCIENCE BACKGROUND

Learned Data Science(1semester),
Statistics(1sem),
Machine learning(2 sem),
Natural Language Processing(1 sem) in college.

Developed machine Learning Projects both in college and for personal portfolio on github.

Regularly attend data science meetups, conferences and hackathons around delhi and learn from more senior professionals.

DATA SCIENCE ACHIEVEMENTS

Winner of Tensorflow Hackathon

Won First place in Delhi, Lady shri ram college

- Hackathon among Delhi zone College.
- Developed Image Recognition Engine for Threat analysis based on object and pose detection in a live security feed .
Implemented RCNN, Cascade and YOLO and produced aggregate result.

Kaggler Learning

- Participated in more than 15 competitions.
- Developed more than 25 popular kernels.
- Learned various Professional techniques from senior kagglers like memory optimization in dataset loading and training models on limited Processing and memory.

