

## Contact

[www.linkedin.com/in/rahul799](https://www.linkedin.com/in/rahul799)  
(LinkedIn)

## Top Skills

Machine Learning

Deep Learning

Artificial Intelligence (AI)

## Certifications

ML & DL

Machine learning by Andrew NG

Data structures & Algorithms from Coursera

Coursera Google Cloud Certified Professional Cloud Architect

# Rahul Agrawal

Gsoc 2020 @ NRNB | A.I. | DevOps | Github Actions | Python | JS | R  
Raigarh

## Summary

I Like to work with DevOps related tasks like CI/CD, Docker Containers & love to work in Python & JS . Also interested in Software Development, Machine learning & Deep learning

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## Experience

### Google Summer of Code

Student Developer

May 2020 - Present (4 months)

Remote

In this project, I am working on some Bio-Statistical Models like t-SNE, Scatlay, GO Analysis, Random Forest Clustering et Cetera. I will also add cool visualizations using the Cytoscape.JS API & will make a very easy to use dashboard for researchers & scientists who are skilled at programming but whose main job is not to write software, but rather to answer questions about the world.

### The Codesis

Moderator

June 2020 - Present (3 months)

### PEcAn Project

Member

January 2020 - Present (8 months)

### Kharagpur Open Source Society

Student Mentor @ Kwoc

December 2019 - January 2020 (2 months)

I was the mentor of two of my projects Plagiarism Checker & Quick Draw in the Kharagpur Winter of Code where I mentored 17 mentes.

### OYO

Analyst Intern

May 2019 - June 2019 (2 months)

Gurgaon, India

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## Education

Indian Institute of Technology, Kharagpur

Master's degree · (2017 - 2022)

Centre for Artificial Intelligence, IIT Kharagpur

Time Series Forecasting using MTNN ( Multi Task Neural Network ), Artificial Intelligence · (2020)