

# ROHAN RAWAT

## Software Engineer

- Aims to just keep improving...



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[nnboru.github.io](https://nnboru.github.io)



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## Technical Skills

- Problem Solving and analytical Skills
- **Python**
- **C++**
- Competitive programmer
- Graphic designing with **Pygame, Tkinter** in Python
- Web development with **HTML, CSS, Javascript, JQuery, Flask**
- Machine Learning with Python
- App development with **React Native**

## Education

### G.B. Pant Engineering College, Pauri Garhwal

B-Tech in Computer Science Engineering  
- 66.8%

2016 - 2020

### Army Public School, Meerut Cantt

Science Stream with optional CS

10th - 9 cgpa - 2014

12th - 88.6% - 2016

## Projects

- **Python games**
  - [github.com/nnboru/Games](https://github.com/nnboru/Games)
- **Data Science and ML**
  - Data science projects
    - [github.com/nnboru/Data\\_Science\\_Projects](https://github.com/nnboru/Data_Science_Projects)
  - Web scraping projects
    - [github.com/nnboru/Web\\_Scraping\\_Projects](https://github.com/nnboru/Web_Scraping_Projects)
  - Sales data analysis -ML
    - [github.com/nnboru/Sales\\_Data\\_Analysis\\_Project](https://github.com/nnboru/Sales_Data_Analysis_Project)

## Experience

### Summer Internship

Appnivi IT Solution, Hyderabad

July-August 2019

- Machine learning with python
- Gained analytical skills
- Data cleansing, abstraction and graph plotting
- Implemented ML algorithms

## Accomplishments

- **Competitive programming** -
  - [github.com/NNboru/Data-Structures\\_and\\_Algorithms](https://github.com/NNboru/Data-Structures_and_Algorithms)
  - Codechef - 6 star
    - [www.codechef.com/users/Rohannn](https://www.codechef.com/users/Rohannn)
  - Codeforces - expert
    - [codeforces.com/profile/NNboru](https://codeforces.com/profile/NNboru)
  - Participation in ICPC regionals 2019-20
- **GATE 2020** - score 496
- **Extra - curricular**
  - Athlete of the year in JOSH 2019
  - Gold in Football Tournament

- **Blog Maker** using javascript, jquery
  - [poka.pythonanywhere.com/mypage](https://poka.pythonanywhere.com/mypage)
  - [github.com/nnboru/poka](https://github.com/nnboru/poka)
- **Pop pic maker** - Android app in React-Native
  - [play.google.com/store/apps/details?id=com.rohan.rawat.nn.pop.pic\\_maker](https://play.google.com/store/apps/details?id=com.rohan.rawat.nn.pop.pic_maker)
  - [github.com/nnboru/nappp](https://github.com/nnboru/nappp)
- **MathBot**
  - [mathbot-front.herokuapp.com](https://mathbot-front.herokuapp.com)
  - Final year project - ongoing..