

# ANKUSH SHARMA



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<https://github.com/AnkushMyAnatomy>



[http://www.stopstalk.com/user/profile/Ankush\\_Sharma\\_GLA](http://www.stopstalk.com/user/profile/Ankush_Sharma_GLA)

## EDUCATION

- 2016 – 2020 Bachelor of Technology in Computer Science and Engineering  
GLA University, Mathura
- 2012 – 2016 High School and Intermediate from  
Hem Vidya Niketan School, Aligarh

## EXPERIENCE

### MyAnatomy Integration Pvt. Ltd. (FullStack Developer) Aug 2019 – Present

Added the feature to find test details in Admin Panel, Implemented multiple pooling so that chances of cheating can be reduced during live hiring test. Implemented Encryption Decryption Mechanism on the Database.

**Tech Stack :- Java, AngularJS, PostgreSQL**

## PROJECTS

### Amazon Fine Food Review ( June 2018 )

Created Machine Learning model to predict the quality of food on the basis of reviews given by customers. After visiting the hotel customers will assign some points regarding the food quality and then using Supervised learning, a model get created which will be used to predict the quality of food.

### Sorting Algorithms Visualizer (August 2019)

Using **Python, HTML, and Matplotlib**( to generate the animation of sorting algorithms) generated a Sorting Algorithms Visualizer to analyze the execution time of various sorting algorithms. The model was trained on more than 10 data sets with various input samples.

## ACHIEVEMENTS

- Qualified for **ACM ICPC** Regionals IIT Kharagpur, 2019
- Secured **AIR 39** at CodersBit organized by InterviewBit.
- Secured **AIR 69** out of 60,000 at CodeVita organized by TCS.
- Qualified for **SnackDown 2019** online pre-elimination round.
- **4 Star** coder at CodeChef.
- Received the **Programming Excellence Award** for the 4<sup>th</sup> semester.
- Get ranked among **top 5%** students of India in a C Programming test organized by NPTEL.
- Qualified the 2<sup>nd</sup> round of **Facebook HackerCup 2019**
- February Lunchtime secured rank of **71 out of 2802** participants.

## POSITIONS OF RESPONSIBILITY

### Teaching Assistant - Data Structures and Algorithms (2017 - 2020)

Responsibility includes the session to clear all the queries of students related to Competitive Programming, Algorithms and Data-Structures.

### Programming Club Co-ordinator (2017 – 2020)

Created around **50+** coding problems for the coding contests organized by our college coding club.

## CERTIFICATIONS

- CCDSAP(**CodeChef**) Certified Programmer in Data Structures and Algorithms.
- NPTEL Certified in Problem Solving Through Programming in C(**Silver Medalist and get Ranked among Top 5% candidates all over the India**).
- NPTEL Certified in Data Structures and Algorithm programmer using Python(**Silver Medalist**).
- NPTEL Certified in Programming in JAVA(**Silver Medalist**).
- **Programming Excellence** Certificate for 4<sup>th</sup> semester.

## SKILLS

- Competitive Programming
- Data Structures and Algorithms
- Python
- Java
- C
- AngularJS
- Full-Stack Development