



## Aryan Deep Saxena

Roll No.: 2000270130032

Bachelor of Technology

Information Technology

Ajay Kumar Garg Engineering College, Ghaziabad

+91-7037427373

✉ aryandeepsaxena123@gmail.com

✉ Aryan2013089@akgec.ac.in

🐙 Github Profile

🌐 LinkedIn Profile

## ABOUT ME

A dedicated and detail-oriented engineering student with a passion for web development and a strong proficiency in frontend and backend technologies and problem solving as well. Seeking a position that will allow me to utilize my skills and experience to contribute to a dynamic and innovative team

## EDUCATION

- **Ajay Kumar Garg Engineering College, Ghaziabad** 2020-24  
*B.Tech Information Technology* CGPA: 8.4
- **LBVM Sr. Sec. School, Pilibhit** 2019  
*Central Board of Secondary Education, U.P.* Percentage: 90.8
- **Shafi Public Sr. Sec. School** 2017  
*Central Board of Secondary Education, U.P.* CGPA: 10

## WORK EXPERIENCE

- **Web Development Intern, CodSoft** July-15 to Aug-15

## PERSONAL PROJECTS

- **Programming Contests Website**  
*Project description(It is a website that fetch real-time details of ongoing Programming Contests from API and shows it to the user.)*
  - Tools & technologies used: HTML,Bootstrap,JavaScript and PHP
  - More description on the project(It offers a switch to dark-mode, real-time clock and a different programming quote on every refresh)
- **Notes Writing Website**  
*Project description(It offers facility to write notes, save them, search them as well as delete them.)*
  - Tools & technologies used: HTML,CSS,Bootstrap,JavaScript
  - More description on the project(This Project uses local Storage of the browser to save notes)
- **A Website with Database**  
*Project description(Includes writing data into the database along with its fetching from the database.)*
  - Tools & technologies used: HTML,CSS,JavaScript and PHP
  - More description on the project(It also includes form validation)

## TECHNICAL SKILLS AND INTERESTS

**Languages:** C++, Java, JavaScript, Python(Basic), HTML, CSS, SQL

**Developer Tools:** VS Code, Replit

**Frameworks:** Bootstrap

**Cloud/Databases:** MySQL, Oracle

**Soft Skills:** Team work, Time management, Verbal and written communication

**Areas of Interest:** Web Development, Databases, Problem Solving, Competitive Programming

## ACHIEVEMENTS

- **Hackerrank** 5 stars in C++, 4 stars in C, SQL(Basic) Certified, CSS Certified
- **Codechef** 2 stars(1450 rating) in Competitive Programming
- **Techsurf 2023 Hackathon** Shortlisted in first round 10-July-2023
- **CodeKaze 2023** Secured College Rank: 134, All India Rank: 7731 June-2023

## COURSES AND CERTIFICATIONS

**Certificate of Training in Java:** Learned the basic concepts of Programming using Java via ShapeMySkills Pvt. Ltd., Noida

**Database Management System:** Gained proficiency in Databases and its types, ER diagrams, table normalization, SQL(DDL,DML) queries, CRUD operations, built-in functions, sorting, grouping, and table joins via Infosys Springboard's DBMS Part 1 course

**Python Programming with Data Structures and Algorithms course:** Achieved proficiency in Python Programming, Data Structures and Algorithms via YBI Foundation