

# Ausaf Ahmad

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[Portfolio](#) | [LinkedIn](#) | [Leetcode](#) | [Codeforces](#) | [Codechef](#)

## EDUCATION

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**Jamia Millia Islamia** New Delhi, Delhi

Bachelor of Technology, Computer Engineering | GPA: 9.43/10.00

Related Coursework: Data Structure and Algorithms, Object Oriented Programming

**R.P.S Public School** Patna, Bihar

PCM | 12th Class : 89.6%

JEE ADV: AIR 20251 | JEE MAINS: AIR 19351

**Don Bosco Academy** Patna, Bihar

10th Class : 92%

Related Coursework: Science + Programming in Java

## RELEVANT EXPERIENCE

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**Meta16 Labs**, New Delhi, Delhi

*Software Developer Intern*, May 2022 - July 2022

Used MERN Stack for developing features and fixing bugs. My work involved collaborating with a team in an Agile environment, understanding user requirements, and translating them into actionable tasks. Utilizing Git for version control and participating in code reviews ensured code quality and maintainability. I demonstrated proficiency in both frontend and backend development, using technologies like React, Node.js, Express.js, and MongoDB.

## SKILLS

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Advanced: C/C++ , Data Structures And Algorithm, Intermediate: Java, python, Reactjs, Nodejs, MongoDB, Electronjs | Beginner : Flutter, Machine Learning

## PROJECTS

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**SOFTWARE FOR SCHOLARSHIP TRANSPARENCY** : To address the problem statement of the Ministry of Social Justice and Empowerment related to selecting financially weak students, a solution was built using the MERN stack (MongoDB, Express, React, Node.js) with additional integration of React Syncfusion for the admin panel. | For Smart India Hackathon 2022.

**PLACEMENT COORDINATION** : As the team leader for a Database Management System (DBMS) project, I lead a team of 6 students to develop an automated placement coordination system. The system is built using Node.js, MySQL, and EJS (Embedded JavaScript) technologies. The objective is to streamline and automate the placement process.

## CERTIFICATIONS

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1. Smart India Hackathon 2022 | [SIH 2022](#)
2. Google Kickstart | [Kickstart](#)
3. CodeChef Snackdown 2021 | [Snackdown 2021](#)
4. National Anveshika Experimental Skill Test | [IIT Kanpur](#)
5. Google Developer Student Clubs | [GDSC JMI Lead](#)
6. 30 days of Cloud | [Google Cloud](#)

## Achievements

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### **Smart India Hackathon 2022 | Finalist**

Proposed the idea of providing transparency in scholarship to financially weak students under the problem statement of the Ministry of Social Justice and Empowerment.

### **Competitive Coding**

Ranked 970 in Google farewell round and 1115 in Google Kickstart | pupil at codeforces | 4 star at codechef | 500+ questions on leetcode.

### **UST D3 Code Hackathon 2022**

Reached in top 10 after clearing idea submission and coding round.

### **Kavach 2023 | MoE's Innovation Cell, AICTE along (BPR&D)(MHA) and (I4C)(MHA)**

Selected for finals. It is currently ongoing where our team is working on Hardware Forensic suite.

## CAMPUS & COMMUNITY INVOLVEMENT

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### **Google Developer Student Club JMI**

*Lead*, July 2022 - May 2023

Acquired soft skills and management skills, encompassing interpersonal and communication abilities along with managerial capabilities. Additionally, I have organized numerous workshops, hackathons, and events, which have positively impacted the development community, engaging over 500 developers.

### **The W3B Chain Society JMI**

*Vice Chairperson*, July 2022 - May 2023

Explored the fields of blockchain and web3, gaining knowledge and understanding of decentralized technologies and their applications. Additionally, during this exploration, I have developed soft skills such as communication, teamwork, problem-solving, and adaptability.

### **Student Placement Coordinator**

January 2023 - current

Gained organizational, communication and Networking skills.