AYAN SHEIKH

Phone number - +918080986271 |
Email - ayan.sheikh.rbu@gmail.com |
LinkedIn - https://www.linkedin.com/in/ayansheikh21/ |
Github - github.com/Ayanshk53 |

Objective

I am a highly driven and innovative BCA student with a diverse skill set spanning Artificial Intelligence, Cloud Computing, Cybersecurity, Data Engineering, Machine Learning, and IoT. I have pursued certification courses from internationally recognized platforms like Coursera, Simplilearn, and RBU Nagpur. My expertise in web technologies, including HTML, CSS, JavaScript, and jQuery, has been recognized in various competitive environments. I secured 1st place in the GDG Developers Hackathon and have actively participated in prestigious national-level events such as the Level Supermind Hackathon, SB Jain Hack Whack 2.0, Palloti's Envision, the Central India Hackathon by Suryodaya College of Engineering and Management, and ACM Technofrenzy. My ambition is to merge technical knowledge with creative problem-solving to develop groundbreaking, innovative solutions at the forefront of technology.

Education

Bachelor of Computer Applications Hons. (BCA Hons.)
Ramdeobaba University
Nagpur, Maharashtra

Technical Skills

- **Front-End**: HTML, CSS, JavaScript (including advanced JavaScript), jQuery, Bootstrap.
- **Back-End:** MongoDB.
- **Database**: Datastax, DBMS.
- **Content Management System**: WordPress (CMS).

Hackathons and Events

- Participated in the **"Level Supermind Hackathon"**, a national-level GPT integration hackathon.
- Secured **1st place** in the **GDG Developers Hackathon** at Ramdeobaba University, Nagpur.
- Participated in a **Data Science and Cybersecurity Hackathon** named ENVISION at St. Vincent Pallotti Engineering College, Nagpur, and earned a certificate with a team of 3 members.
- Finalist at **Central India Hackathon 2025** at Suryodaya College of Engineering and Management.
- Finalist at **Hack Whack 2.0** by S.B Jain Institute of technology and management and research.

Additional Experience

Concert Guitarist: Performed in multiple live concerts, demonstrating dedication and performance skills.
Kabaddi Player: Active team player with experience in sportsmanship and teamwork.
Researcher: Collaborated with mentors and colleagues to develop a research paper on web development during the first year of my BCA program.
Leader: I was the lead in all the hackathon teams and also became the anchor of departmental fest "Chrysalis". I was crowned as Mr. Chrysalis 2025 based on my work and knowledge.

Projects

1. I have developed a front-end website for a company named Astro Digital Scale.
2. I have been a part of the technical team of Chrysalis 2025.
3. Developed an AI bot with real-time reply based on the dataset.
4. Developed a website in the Hack Whack 2.0 based on my problem statement.

Links to the projects:

https://binarybandits.vercel.app/
https://chrysalis-beige.vercel.app/