

Ayush Mittal

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[Code360](#) [LeetCode](#) [HackerRank](#) [Credly](#) [CodeChef](#)

BRIEF SUMMARY

Recent **Computer Science graduate** with a strong foundation in **programming languages** (C++, Python) and **web development technologies** (HTML, CSS, JavaScript, Node.js). Passionate about **developing innovative solutions** and constantly improving through **continuous learning**. Experienced in building **web applications** and implementing **computer vision algorithms** using **OpenCV**. Eager to apply my skills in **software development** and contribute to impactful projects in a **growth-oriented environment**.

EDUCATION

J.C Bose University of Science and Technology, YMCA, Faridabad 2021-2025
B.Tech in Electronics and Computer Engineering

- CGPA: 7.2/10.0

Euro International School 2020-2021

12th Grade

- Percentage: 97.2/100

Euro International School 2018-2019

10th Grade

- Percentage: 95.4/100

PROJECTS

MEDISPHERE [🔗](#) Feb 2024 – May 2024

HTML, CSS, JS, Node.JS, MongoDB, Google Sheets, Razorpay API

Designed an intuitive platform for managing appointment bookings seamlessly, leading to over 300 patients reporting easier access to healthcare services while ensuring compliance with prescribed medication schedules via automated alerts.

WEBSM [🔗](#) Jul 2023 – Oct 2023

HTML, CSS, JS, Node.JS, MongoDB, Google Sheets, Google Maps API

Engineered an advanced web server management platform to monitor performance metrics in real-time; improved uptime reliability by addressing the three biggest causes of downtime within two weeks post-implementation.

FRAS [🔗](#) Feb 2023 – Mar 2023

PyCharm IDE, Python, Google Cloud Console, Firebase

Developed a real-time face recognition and attendance tracking system using OpenCV for face detection, with Cloud and Firebase integration for efficient storage and database management, resulting in improved attendance record accuracy and reduced manual tracking time. .

ACHIEVEMENTS

- Solved **1000+ DSA problems**, demonstrating strong problem-solving and algorithmic skills.
- **Rank-85** in **Weekly Contest-143** and **Level 7 (Specialist)** on **Code 360**, showcasing advanced programming expertise.
- Ranked in the **top 15%** on **LeetCode**, reflecting strong coding abilities.
- **4 stars in SQL** on **HackerRank**, validating database management expertise.
- Secured **Global Rank-765** in **CodeChef Starter 172C**, organized by **IIT BHU Codefest'25**, placing in the **top 1%**.

ASSESSMENTS/CERTIFICATIONS

- **AWS Educate Program (Amazon Web Services)** [🔗](#) - Gained proficiency in cloud computing, including EC2, S3, and AWS architecture best practices.
- **Google Analytics for Beginners** [🔗](#) - Acquired proficiency in web analytics, data tracking, and performance measurement using Google Analytics.

KEY EXPERTISE

Programming : C++, Python

Web Development: HTML, CSS, JS, Node.JS, Express.JS, MongoDB

Tools & Platforms: Git/Github, AWS, Vercel, Netlify, Docker, Kubernetes

Databases: MongoDB, MySQL, Firebase

Coursework: Computer Network, Operating System, AI, ML