

Anurag Kumar

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EDUCATION

Rustamji Institute of Technology

B.Tech in Computer Science Branch

CGPA : 8.38

Oct. 2022 - Present

Anugrah Narayan College

Science

Patna, Bihar

June. 2020 – June. 2022

TECHNICAL SKILLS

- **Programming Languages:** TypeScript, JavaScript, C/C++, Python, HTML, CSS, PHP
- **Databases:** MongoDB, MySQL
- **Frameworks Libraries:** React.js, Node.js, Express.js, Mongoose, Tailwind CSS, Bootstrap, Flask
- **DevOps Cloud:** Git, Docker, AWS, Google Cloud Platform
- **IDEs Editors:** VS Code, Visual Studio
- **Course Work:** Object-Oriented Programming, Data Structures, Algorithms

ACHIEVEMENTS

- Codeforces maximum rating is **1403 (Specialist)**
- CodeChef maximum rating is **1678 (3 star)**
- Secured **Global Rank 1164** in round 2 of TCS CodeVita Season 12
- Secured **Global Rank 85** in the Finale round at Programming Contest in India - Code Gladiators 2024 - TechGig
- Solved **170+** question on Leetcode
- Got a **Global rank of 325** at Codechef

EXPERIENCE

President of RJIT-Geeks Club

Rustamji Institute of Technology

Sept. 2024 – Present

Gwalior, MP

- Organized multiple coding contests and guided juniors in Data Structures, Algorithms, and Competitive Programming
- Developed strong leadership and management skills while coordinating events and team activities

Completed Internship of Publishing Article

GeeksforGeeks

Feb 2024 – July 2024

Gwalior, MP

- Published 40+ articles during a 6-month internship period

PROJECTS

EchoVerse Video-Chat Web App | ([GitHub](#) , [Live Demo](#))

May 2025 – May 2025

- Built a real-time chat and video calling web app using WebRTC and Socket.io for smooth peer-to-peer communication.
- Integrated JWT authentication and Stream Chat API for secure, scalable messaging.

Food Recipe Web App | [GitHub](#)

May 2025 – May 2025

- Built a full-stack food recipe web app using MERN stack, enabling users to browse, add, and view detailed recipes.
- Implemented RESTful APIs for efficient data handling and utilized Git for version control and collaboration.

SAMS – Student Attendance Management System | ([GitHub](#) , [Live Demo](#))

Aug 2024 – Feb 2025

- Developed a responsive attendance portal with role-based login for Admin and HOD using PHP and MySQL.
- Deployed the system online with Git version control and ensured cross-browser/mobile compatibility.

CERTIFICATION

- Problem Solving Certificate at Hackerrank
- OOPS Basic Completion Certificate from Coding Ninjas
- C++ Basic Completion Certificate from Coding Ninjas