

Anurag Gupta

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EDUCATION

OP JINDAL UNIVERSITY

B.TECH IN COMPUTER SCIENCE

& Engineering

July 2021 - July 2025 | Raigarh, India

DELHI PUBLIC SCHOOL

Class-12th

March 2021 | Rajnandgaon, India

LINKS

LinkedIn: anurag

Github: anurag-int

GFG: anuraggupta_00018

Leetcode: anurag_18

HackerRank: anurag18

Codechef: anurag

COURSEWORK

Data Structures & Algorithms

Object Oriented Programming using Java

Programming With C++

Cloud Computing

Database Management System

Operating System

Computer Networking

Compiler Design

Theory Of Computation

TECHNICAL SKILLS

C, C++, JavaScript, Java(Core),

Python(Intermediate), SQL, HTML, CSS,

Tailwind-CSS, Node.js, Express.js,

MongoDB, React.js, Git, Github, Postman,

Linux, Prisma(ORM), Socket.io, webRTC,

Docker, Spring Boot, AWS

CO-CURRICULARS

Vice-President

Decode Community(OPJU)

Event Manager

Technorollix (OPJU)

EXPERIENCE

IBM | Technical(Software) Intern

Oct 2023 - Present | Bengaluru, India

- Designing and implementing an Online Conferencing Platform with a Primary emphasis on Data Security.
- Using Technologies like WebRTC, Socket.io to enhance the functionality and performance of the platform by 20% - 40%.

PROJECTS

Jan 2023 – May 2023 | Github-Link | Deployed-Link

Study-Notion – An EdTech, Web Application that will help the Students Community to Enhance their Skills.

- Streamlined the course purchasing process by implementing the RazorPay API, resulting in a 30% reduction in payment errors and a 25% increase in overall customer satisfaction.
- Developed and implemented a highly secure signup and login system using advanced encryption and decryption techniques; strengthened data protection and safeguarded user information, reducing the risk of security breaches by 45%.
- Utilized Cloudinary's Content delivery network(CDN) to ensure seamless and efficient delivery of media assets across global audiences.

July 2023 – Aug2023 | Github-Link

Career-Hub - An Online Portal For College Students to find the Jobs and Internships in College Campus.

- Designed and Developed this platform to help students to directly apply for their Internships or Full-Time Role.
- Implemented Advanced Job Filtering Features which will help students to get easily applied acc. to their interests & Skills.
- Imple

ACHIEVEMENTS

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| 2022 | • Code Gladiators – TechGig 2022 (Semi-Finalist). |
| 2023 | • Postman API Fundamentals Student Expert. |
| 2023 | • Selected as Open Source Contributor at GSSoc 2023. |
| 2023 | • GeeksForGeeks Rank-3 in the University. |

CERTIFICATIONS

- Problem Solving using Computational Thinking – University Of Michigan(USA)
- The Basic of Google Cloud Compute - Google
- Core Java – upGrad
- Cloud Fundamentals – YouAccel Training
- Full Stack Development - Codehelp