Mrityunjay Kumar Gupta

Jamshedpur, Jharkhand

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Education

R.V.S College of Engineering and Technology

Bachelor of Technology in Computer Science and Engineering (CGPA-8.42)

Nov 2021- May 2025 Jamshedpur, Jharkhand

St. Xavier's College, Ranchi

Intermediate (Percentage-79.60)

 $\mathbf{June} \ \mathbf{2020}$

Ranchi, Jharkhand

Amoli Apurva High School

Matriculation (Percentage-83.40)

May 2018

Hazaribagh, Jharkhand

Projects

2048 Game | HTML, CSS, JAVASCRIPT

GitHub | Live Link | Demo Video

- Developed a fully functional responsive 2048 game using HTML, CSS, and JavaScript.
- Crafted an engaging user interface with sleek design for seamless interaction.
- Demonstrated problem-solving skills through algorithmic logic for game mechanics and user interactions.

Bulletin 24/7 | HTML, CSS, JAVASCRIPT

GitHub | Demo Video

- Developed Bulletin24/7 news website with HTML, CSS, JavaScript, and API integration.
- Implemented real-time news updates using **NEWS API** for a dynamic user experience.
- Showcased strong web development skills in creating an interactive platform.

Resume Builder | HTML, CSS, JAVASCRIPT

GitHub | Live Link | Demo Video

- Created a dynamic resume builder using HTML, CSS, and JavaScript, streamlining the resume creation process.
- Developed a user-friendly platform allowing users to input their information and export resumes effortlessly.
- Empowered users to showcase skills and experience efficiently, improving job application outcomes.

Achievements

- Got Selected in Amazon ML Summer School among 46000+ students.
- Achieved All India Rank 55 in Coding World Cup organized by (Coding Ninjas 2).
- Achieved All India Rank 390 and Global Rank 915 in a LeetCode BiWeekly Contest 121.
- Ranked Top 8% in Leetcode & with max rating 1847 and solved 230+ problems.
- Institute Rank 4 Coder on GeeksforGeeks and solved 450+ problems (GFG ♂).
- Received certificate for excellence in Problem-solving through programming in NPTEL & from IIT KGP.
- Received certificate for excellence in Design and Analysis Of Algorithm in NPTEL I from IIT Madras.

Technical Skills

Languages: C, C++, HTML, CSS, JavaScript, SQL Developer Tools: VS Code, Eclipse, Sublime Text Technologies/Frameworks: Github, Tailwind CSS

Relevant Coursework

- Data Structures
- Algorithms Analysis
- OOPs

• Theory of Computation

- Operating Systems
- Database Management
- PPS

• Digital Electronics

Extra-Curricular Activities

- Technical team co-ordinator in college fest PROVENANCE 3.0.
- Champion of the Volleyball Tournament at Frolic College Fest (Inter-branch competition).