

# Harsh Kumar Verma

+91 88 5161 3921 / [harshkvr7@gmail.com](mailto:harshkvr7@gmail.com) / [Linkedin](#) / [Github](#)

## Education

**Guru Gobind Singh Indraprastha University**

*Bachelor of Technology, Information and Technology, **SGPA: 7.50/10***

New Delhi, India

2023 – 2027

## Technical Skills

**Languages:** C/C++, MySQL, JavaScript, HTML/CSS, Python

**Libraries/Frameworks/Databases:** ReactJs, NodeJs, ExpressJs, PostgreSQL

**Skills:** Data Structures and Algorithms, Competitive Programming, Web Development

**Developer Tools:** Git, VS Code, Postman

## Achievements

- Solved over **200** DSA-related problems across platforms including [LeetCode](#), [Codeforces](#) and [CSES](#).

## Experience

//this is placeholder currently

**Hash Define**

*Senior Council*

New Delhi, India

November 2023 – Present

- Managed and coordinated a diverse range of 15+ successful Technical events in collaboration with industry leaders, fostering a technical environment across colleges.
- Instructed and mentored 250+ aspiring programmers in Data Structures and Algorithms**, empowering them with essential skills and knowledge to excel in the field.

## Projects

**Bloger / ReactJS, NodeJS, ExpressJS, PostgreSQL** / [Github Link](#)

June 2024

- Developed a full-stack blogging website utilizing ReactJS for a dynamic user interface, Node.js and Express.js for server-side operations, and PostgreSQL for database management.
- Integrated Firebase for image storage and management, allowing users to upload and display images in their blog posts seamlessly.
- Implemented secure authentication using JWT tokens to ensure user privacy and data protection.
- Enabled full CRUD (Create, Read, Update, Delete) functionality for blog posts, allowing users to add, edit, and delete their content with a responsive and interactive frontend.

**CsTrader / NodeJS, ExpressJS, PostgreSQL** / [Github Link](#)

July 2023

- Developed a dynamic Counter Strike trading platform using Node.js, Express.js, and PostgreSQL, allowing users to log in securely using Steam OAuth for authentication.
- Implemented a sophisticated trading system where users can buy and sell in-game skins using an onsite balance, ensuring transactions are secure and transparent.
- Integrated Razorpay payment gateway to facilitate user deposits, allowing players to add funds securely using various payment methods such as credit/debit cards, net banking, and UPI.