

# G Shlok

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Motivated and detail-oriented engineering student pursuing a Bachelor of Engineering in Information Science and Engineering (ISE) at RV College of Engineering (RVCE). Proficient in Front End Web-Development and Version Control, with strong problem-solving skills. Actively seeking opportunities to apply technical knowledge and enhance skills in software development and engineering.

## Skills

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**Programming Languages:** C++, HTML, CSS, JavaScript

**Frameworks:** React.js

**Version Control:** Git and GitHub

**Problem Solving:** Data Structures and Algorithms (DSA), Objected-Oriented Programming (OOP)

## Achievements

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- Consistently maintained high academic performance with a CGPA of 9.15 in engineering studies.
- Successfully solved over 50 data structure and algorithm problems on LeetCode, Codeforces, Codechef, showcasing proficiency in coding and logical thinking.

## Projects

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### Portfolio Website

[github.com/gshlok/portfolio](https://github.com/gshlok/portfolio)

- Designed and developed a personal responsive portfolio website using HTML and CSS to showcase education, skills, and projects.
- Demonstrated proficiency in responsive web design principles to ensure seamless user experience across devices.

### Gamestore - E-commerce Website

[github.com/gshlok/gamestore](https://github.com/gshlok/gamestore)

- Developed a frontend for a game store platform, similar to Steam, using React + Vite. Integrated the site with a fetch API to dynamically load game data (images, titles, descriptions) from the RAWG database, replacing static dummy data.
- This project enhanced my skills in API integration, responsive web design, and working with external data sources.

## Education

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<b>RV College of Engineering</b> – BE in Information Science and Engineering (9.15 CGPA)	2024 - Present
<b>RVPB PU College</b> – II PU (95.16%)	May 2024
<b>SVEI</b> – X CBSE Board (94.2%)	May 2022