

Shreyash Golhani

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[LinkedIn](#) • [Github](#) • [HackerRank](#) • [CodeChef](#) • [Codeforces](#) • [Leetcode](#)



PROFESSIONAL SUMMARY

Aspiring full stack developer with some prior projects, 90+ questions solved on LeetCode and Codeforces rating of 1100+.

EDUCATION

Bachelor of Computer Applications (Data Science)	2025 - 2028
Newton School of Technology, Rishihood University	Grade: 7.5/10.0
Intermediate (Class XII)	2024 - 2024
Parents Pride International School	Grade: 80.0%
Matriculation (Class X)	2021 - 2024
Jawahar Navodaya Vidhyalaya Junapani Khargone	Grade: 92.0%

PROJECTS

Myntra Clone, ([Github](#)) ([Demo](#)) January 2025

- **Tech Stack:** HTML (Structure), CSS (Flexbox, Grid, Animations), JavaScript (Interactivity, DOM Manipulation).
- **Description:** A functional e-commerce website offering a smooth shopping experience with filtering, cart management, and checkout.
- **Features:**
 - **Product Grid** displaying images, prices, and details.
 - **Cart System** to add/remove items and view total price.
 - **Checkout Page** for user details and order confirmation.
 - **Responsive Design** for mobile and desktop compatibility.

Rock-Paper-Scissor Game, ([Github](#)) ([Demo](#)) January 2025

- **Tech Stack:** HTML (Structure), CSS (Flexbox, Line-height, Media Queries), JavaScript (Objects, DOM, Event Handling).
- **Description:** An interactive **Rock-Paper-Scissors** game where users play against the computer.
- **Key Features:**
 - **User vs Computer gameplay** with random choice generation.
 - **Dynamic UI updates** using JavaScript ,DOM manipulation.
 - **Responsive design** for smooth play across devices.

Capstone Project, ([Github](#)) ([Demo](#)) December 2024

- **Tech Stack:** HTML (Semantic Tags), CSS (Grid, Flexbox).
- **Description:** A responsive academic project using modern layout techniques for better accessibility and SEO.
- **Features:**
 - **Responsive** with CSS Grid,Flexbox.
 - **Semantic HTML tags** for improved structure.
 - **Mobile-first approach** for seamless user experience.

SKILLS

Computer Languages: Python, JavaScript, CSS, HTML

Software Packages: Figma, Virtualization

Additional Courses: Data Structure

Soft Skills: Responsibility, Critical Thinking, Time management, Leadership

EXTRA-CURRICULAR ACTIVITIES

- VVM (Vidyarthi Vigyan Manthan) District Rank-2
- Open Source Contributor - Hacktober fest Contribution.