

Priya Jain

+91-7988217831 priyajain7988@gmail.com

[LinkedIn](#) | [GitHub](#) | [LeetCode](#) | [Portfolio](#) | [HackerRank](#) | [GreekForGreek](#)

EDUCATION

Geeta University, Panipat

2023 – 2027

B.Tech (Computer Science and Engineering)

Guru Gobind Singh Sr. Sec. School, Safidon

2021 – 2023

HBSE (Intermediate)

Guru Gobind Singh Sr. Sec. School, Safidon

2020 – 2021

HBSE (Matriculation)

INTERNSHIP

Full Stack Development

June 2025 – August 2025

Coding Blocks

Geeta University, Panipat

- Developed full-stack applications using the **MERN stack**, gaining hands-on experience in both **frontend (HTML, CSS, JavaScript, React)** and **backend (Node.js, Express, MongoDB)** technologies.
- Built and deployed responsive, user-friendly web projects, strengthening skills in RESTful APIs, component-based design, and end-to-end application architecture.

DSA with C++

June 2024 – August 2024

Coding Blocks

Geeta University, Panipat

- Concept Mastery: Solved over **700+ DSA problems**, strengthening expertise in **advanced algorithms, recursion, backtracking, and data structures using C++**.
- Peer Engagement: Conducted hands-on sessions and mentored peers, simplifying complex topics and guiding real-world DSA implementations.

HTML, CSS, JS

May 2024 – June 2024

Octanet Pvt. Ltd.

Online mode

- Built responsive web designs using **HTML, CSS, JavaScript, and Bootstrap** through practical, hands-on projects.
- Gained real-world exposure to remote teamwork, project deadlines, and interactive web development workflows.

PROJECTS

Full Stack Development ([Versel](#))([Github](#))) | *HTML, CSS and JS*

- Developed a full-featured **e-commerce platform** with a responsive cart, secure checkout, and integrated **admin dashboard** for managing users and products.
- Built using the **MERN stack** — Node.js, Express.js, MongoDB (with Mongoose), and React.js — ensuring seamless full-stack functionality.

Tic Tac Toe ([Github](#)) | *DSA with C++*

- Developed a console-based **Tic Tac Toe game in C++** with interactive gameplay, incorporating efficient move validation and win-checking mechanisms.
- Applied core DSA concepts like **recursion and backtracking** to design and optimize the game logic.

Task Manager ([Github](#))([Live Link](#)) | *MERN Stack (MongoDB, Express, React, Node.js)*

- Full-Stack Task Management Application:** Built a robust, scalable task manager with RESTful APIs using **Node.js** and **Express** for backend, and **MongoDB** for data persistence.
- Dynamic Frontend:** Created an interactive, responsive UI with **HTML, CSS, and JavaScript**, enabling real-time task creation, editing, and deletion.

TECHNICAL SKILLS

Languages : C++, C, Java, Python & JavaScript.

Development Tools : Git, Github, VSCode, Oracle.

Web Development Technologies : ReactJS, NodeJS, TailWind CSS, HTML, CSS.

Other Technical Skills : Data Structures & Algorithms, OOPs, C++ STL, OS, DBMS & SQL.

Backend Development Technologies: MongoDB, Express, Node.js.

SOFT SKILLS

Leadership, Problem Solving, Team Working, Quick Learner.

ACHIEVEMENTS & AWARDS

- Google STEP Internship (Jan 2025 – Feb 2025):** Shortlisted and cleared 2 rounds of the Google STEP selection process, demonstrating strong problem-solving and technical aptitude.
- 600+ LeetCode Problems:** Built deep proficiency in algorithms and data structures by consistently solving problems, including advanced topics like **DP and recursion**.
- Challenge Highlights:** Solved complex problems such as **N-Queens** and **Regular Expression Matching**, showcasing analytical and coding strength.
- 100DaysOfCode (July 2024 – October 2024):** Successfully completed the challenge, improving coding discipline and consistency.