

Prableen Singh

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EDUCATION

Guru Tegh Bahadur Institute of Technology

Bachelor's in Computer Science and Engineering - **8.7 CGPA**

Delhi

2022 – 2026

WORK EXPERIENCE

Frontend Developer Intern

October 2024 – December 2024

DevNBrand

- Collaborated in a cross-functional team to build scalable web applications, learning to adapt to ambiguous tasks and ensuring performance and reliability.
- Applied coding standards and built maintainable solutions, while rapidly learning new tools and problem-solving in a fast-paced environment.

Full Stack Developer Intern

July 2025 – Present

NEECOP Consultants PVT Ltd

- Developed a MERN-stack platform enabling startups and MSMEs to access government schemes and insights.
- Delivered robust, scalable features in an agile team while practicing testing and debugging, contributing to usability and system efficiency.
- Collaborated with mentors and teammates, seeking feedback to improve code quality and align with best practices.

PROJECTS

Embrace Spectrum – for Neuro Diverse | *React, GCP, MongoDB, Node.js, Express*

[LINK](#)

- AI-powered platform on Google Cloud supporting neurodiverse users in well-being, communication, and growth, highlighting inclusivity and user empathy.
- Leveraged Google Cloud to enable real-time AI-driven interactions and sentiment-aware document parsing.
- Built accessible, adaptive UI for personalized user journeys with a focus on sensory-friendly design.

Client-Specific Enterprise Supply Chain & Warranty System | *React, Node.js, Express, MongoDB*

[LINK](#)

- Developed a client specific enterprise system during internship managing **9+ operational roles** and complete product lifecycle from factory dispatch to warranty replacements.
- Built a high performance backend supporting bulk create, update, and delete operations for **10,000+ orders** within seconds under real production usage.
- Implemented dynamic warranty and product sticker generation with **real-time downloads** driven by transactional data across multiple panels.
- Collaborated directly with **1 enterprise client**, delivering continuous feature updates, change requests, and production-ready releases following best practices.

Form Builder | *React Remix, Tailwind CSS, LocalStorage*

[LINK](#)

- Developed a no-code, drag-and-drop form builder with live preview and offline support, adapting quickly to new frameworks and applying coding best practices.
- Enabled sharing, CSV export, and response tracking via browser-based local storage.
- Designed responsive, accessible UI with template support and adaptive rendering.

TECHNICAL SKILLS

Languages: Java, Python, C/C++, JavaScript, TypeScript, SQL, HTML/CSS

Frameworks & Libraries: React, Node.js, Next.js, React Remix

Core CS Concepts: Data Structures, Algorithms, Object-Oriented Design, Operating Systems

Tools & Platforms: Git, Google Cloud Platform, AWS, Firebase, VS Code

Soft skills: Problem-solving, collaboration, adaptability, customer-first mindset

ACHIEVEMENTS

- Semi-Finalist at EY Techathon 5.0 collaborated in a team to design scalable solutions for real-world problems, ranked among **top 1,800+** participants nationwide.
- First Runner-Up at Vihaan007, North India's largest hackathon with 1,300+ participants.
- Top 105 teams out of 3,700+ submissions in Google Developer Group Solution Challenge 2025 – built impactful solutions aligned with UN SDGs.
- Received Outstanding Student Volunteer Award from IEEE Delhi Section.

POSITIONS OF RESPONSIBILITY

HackGTBIT Lead

Feb 2024 – Oct 2024

IEEE GTBIT SB

- Led and mentored a team of **15+** developers, improving workflows by **25%** while fostering collaboration and peer learning.
- Co-organized **5+** technical events, engaging over **300** students.

General Secretary

Nov 2023 – Feb 2025

SWAAS

- Directed a team of **10+**, encouraging creative problem-solving and collaboration to deliver **4+** innovative web and social media designs.
- Fostered collaboration across teams, enabling successful execution of **7+** projects and events.