

# Sumit Thakur

+91 9267970341 | thakursumi498@gmail.com | LinkedIn: [sumit-thakur-80ba72278](#) | GitHub: [thakursumi498](#)

## Profile Summary

Passionate web developer and open-source contributor with expertise in frontend technologies and UI/UX design. Strong problem-solving skills with experience in building responsive web applications and mentoring developers in open-source projects.

## Professional Experience

### Web Developer

New Delhi, India Oct

Cosahyog Consultant and Care

2024 – Dec 2024

- Developed **responsive web interfaces** using HTML5, CSS3, and JavaScript ES6+, improving user engagement by **30%**
- Collaborated with **cross-functional** teams to deliver frontend solutions aligned with business requirements
- Implemented **UI/UX** enhancements that increased conversion rates by **15%** and ensured cross-browser compatibility

### Open Source Mentor

Remote May 2025 –

GirlScript Summer of Code (GSSoC)

Present

- Mentored **50+ participants** on open-source best practices, **Git/GitHub** workflows, and contribution guidelines
- Reviewed **100+ pull requests**, providing constructive feedback on code quality, documentation, and project structure
- Facilitated **onboarding sessions** that reduced first-time contributor setup time by **40%**

## Technical Projects

### Mama Giggles

Feb 2025 – May 2025

HTML5, CSS3, JavaScript

[Live Demo](#)

- Designed **responsive platform** focused on parenting, wellness, and early childhood care
- Developed blog sections, interactive modules, and resource-sharing features
- Delivered **mobile-friendly UI** using modern styling techniques

### Telemedicine Platform

Apr 2025 – Jun 2025

HTML5, CSS3, JavaScript

[Live Demo](#)

- Built responsive **telemedicine platform** with modules for doctor selection, appointment booking, and consultation tracking
- Ensured clean **UI/UX**, real-time interactivity, and smooth user navigation
- Collaborated across departments to deliver functional and user-centric solution

## Achievements

- Vice President of Geek Room**; organized 3+ national hackathons with **1000+** participants with Microsoft and DTU
- 1st Place** – HackWithDelhi (2024); AI-based mental health solution with 95% accuracy
- Top 5** – Microsoft Code Seva Hackathon (2024); community service matching platform at DTU
- Top 3** – YuvaManthan (2023); Top 15 – AceHack (Jaipur's largest hackathon with 500+ teams)
- Semifinalist** – Code Cubicle 2.0; Top 100 from 2000+ national teams

## Technical Skills

**Languages:** C++, JavaScript (ES6+), Java, Python (Familiar), SQL  
**Frontend:** React.js, HTML5, CSS3, Tailwind CSS, Bootstrap  
**Tools:** Git, GitHub, VS Code  
**Core:** Data Structures & Algorithms, OOP, DBMS, Computer Networks, OS  
**Certifications:** Microsoft Azure (AZ-900), Web Dev, Git GitHub, Superv ML, Generative AI  
**Languages:** English (Fluent), Hindi (Native)

## Education

### Guru Gobind Singh Indraprastha University

Sep 2023 – Aug 2027

BTech - Artificial Intelligence & Machine Learning

(Expected)

CGPA: 8.3/10.0