NEHAL GUPTA

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CAREER OBJECTIVE

Motivated and detail-oriented Computer Science undergraduate seeking roles as a Full-Stack Developer, Mobile Application Developer, or AI Engineer to deliver intelligent, scalable solutions. Adept at delivering scalable, real-time applications and solving complex problems in fast-paced environments. Strong communication, team collaboration, and analytical skills. Passionate about building impactful tech solutions.

EDUCATION

BE ISE - *SJB Institute of Technology*, **9.00 CGPA**	*2022 – 2026 *
PUC - *Christ Academy PU College*, **96.33%**	*2021 - 2022*
ICSE - *Christ Academy ICSE School*, **98.4%**	*2019 - 2020*

SKILLS

Programming & Frameworks: Java, JavaScript, Python, Dart, HTML, CSS, React.js, Node.js, Express.js, Spring Boot
Databases & Cloud: MongoDB, Firebase, MySQL, Google Cloud Platform (GCP), Azure
Tools & Technologies: Docker, Git, GitHub, Postman, VS Code, Eclipse, REST APIs, Leaflet.js, Android Studio
Soft Skills: Communication, Critical Thinking, Teamwork, Adaptability

INTERNSHIPS

Sasken Technologies Limited - *Android Development Intern*
Jun 2025 – Jul 2025 | Technologies: Java, Android Framework
- Contributed to development and maintenance of Android applications and improved load time by 10%.
- Implemented UI components and resolved performance bottlenecks in live applications.
- Collaborated with senior engineers to debug and optimize existing mobile features.

PROJECTS

Prompt Aid — *Flutter Developer*
Jan 2023 – Mar 2023 | Technologies: Flutter, SQLite

- Built an emergency response mobile app with offline data storage using SQLite.
- Integrated GPS-based real-time location sharing via SMS for immediate help.
- Enabled storage of critical user health information for emergency responders.

Civic Savior — *Full Stack Web Developer*
Apr 2024 – Jun 2024 | Technologies: MERN Stack, Leaflet.js

- Developed a full-stack web app for civic issue reporting with geotagged images.
- Created a role-based admin panel for city officials to manage grievances.
- Improved grievance resolution time by 30% using real-time map visualizations.

Scheme Bot — *AI & NLP Developer*
Jan 2025 – Mar 2025 | Technologies: Python, NLP, AI, and Speech Recognition
- Designed a multilingual voice Chabot to help citizens discover government schemes.
- Enabled eligibility checks and guided application navigation via voice commands.
- Enhanced regional accessibility with Hindi, Kannada, and English support.

CERTIFICATIONS

1. Programming in Java (Top 2% Rank, Gold Medal) — NPTEL | Mar 2025
2. Java Programming Certification — Infosys Springboard | Jan 2024
3. AI Application Development with Python and Flask — IBM | Feb 2024
4. Google Cloud Fundamentals & Generative AI — GDSC SJBIT | Oct 2024

5. Cloud Computing Training — Ethnotech Academic Solutions | Jun 2023

ACHIEVEMENTS

1. Obtained **Top 2% Rank** in NPTEL 2025 with **Gold Medal**
2. Core Team Member, Google Developer Student Clubs (GDSC), SJBIT
3. Delegate, Model United Nations (CA Chapter)
4. Prefect – Discipline, Student Council, Christ Academy

LANGUAGES

1. **English:** Native proficiency
2. **Hindi:** Full professional proficiency
3. **Kannada:** Read/Write only
4. **Japanese:** Limited working proficiency (N5)