

GEETA GARG

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Education

Indira Gandhi Delhi Technical University for Women, Delhi <i>B.Tech. in Computer Science and Engineering in Artificial Intelligence</i>	CGPA - 8.57 <i>2022 - 2026</i>
Government co-ed Senior Secondary School, Dwarka, Delhi <i>CBSE - XII (PCM)</i>	Percentage - 85.2% <i>2020 - 2021</i>
Government co-ed Senior Secondary School, Bindapur, Delhi <i>CBSE - X</i>	Percentage - 93.2% <i>2018 - 2019</i>

Experiences

Research Intern NeuroScribe x Placewit GitHub <ul style="list-style-type: none">Built a PCOS detection pipeline using SMOTE, SelectKBest, RFE, and ML models on a clinical dataset.Achieved 95.89% accuracy with Random Forest and explored explainable AI techniques.	May 2025 - July 2025
Research Intern IGDTUW GitHub Paper <ul style="list-style-type: none">Developed deep learning models for glaucoma detection, on fundus images, with GoogLeNet achieving 89.28% accuracy.Co-authored a paper published by Springer Nature at ICDPN 2024, Czech Republic.	May 2023 - July 2023

Projects

eCommerce with Admin Dashboard GitHub <ul style="list-style-type: none">Developed a full-stack eCommerce app with user features and an admin panel for role-based management and analytics.Tech Stack: React, Node.js, Express.js, MongoDB, JWT	July 2025
Resume Builder GitHub Live <ul style="list-style-type: none">Built a responsive resume builder web app with real-time preview and error-free PDF export.Tech Stack: HTML, CSS, JavaScript, html2pdf.js	May 2025
Portfolio Website GitHub Live <ul style="list-style-type: none">Designed and deployed a personal portfolio showcasing projects and skills with a responsive UI.Tech Stack: HTML, CSS, JavaScript	January 2025

Positions of Responsibility

Management Relations Head TNP IGDTUW <ul style="list-style-type: none">Maintained placement records and streamlined company communication by managing student data and deadlines.	August 2023 - Present
Team Lead, Resource Management IGDTUW Resources <ul style="list-style-type: none">Led academic resource curation and engagement initiatives for a student community of 500+.	August 2023 - July 2024

Technical Skills

Languages: C++, SQL, HTML, CSS, JavaScript, Python
Course Work: DSA, OOPs, DBMS, OS, CN, ML, DL
Developer Tools: VS Code, GitHub, Google Colab
Languages Spoken: Hindi, English

Achievements

Solved 200+ DSA problems on **LeetCode** including 120+ Medium and 30+ Hard, with a 100-day streak.
Leading a 700+ member **Telegram community** for sharing semester and technical resources.
Selected for **PwC Technology & Transformation Launchpad Program 3.0**.
Scored 100% in CBSE Class X Mathematics.

Certifications

Database Management System- Scaler
Developing Soft Skills and Personality- NPTEL (Secured 80%)
Data Structures and Algorithms- Coding Ninjas