

AASHI GARG

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EDUCATION

Indira Gandhi Delhi Technical University for Women	Aug 2024 – Present
Bachelor of Technology (B.Tech) in Computer Science and Engineering (AI Specialization), CGPA: 9.62	Delhi, India
The Vivekananda School	2024
Class XII (CBSE), 94%	Delhi, India
Greenway Modern School	2022
Class X (CBSE), 98.8%	Delhi, India

SKILLS

Programming Languages: C++, C

Frontend Technologies: React.js, HTML5, CSS3, Tailwind CSS, JavaScript

Backend Technologies: Node.js, Express.js, RESTful APIs

Databases: MongoDB, MySQL, PostgreSQL

AI / ML: Convolutional Neural Networks (CNN), TensorFlow, Keras, OpenCV, Python

Tools: Git, GitHub, Postman, Streamlit, Google Colab, Figma, Canva

Soft Skills: Creative, Flexible, Consistent, Leadership

PROJECTS

BetterX – Student Mental Wellness Platform	Oct 2025 – Nov 2025
<i>React.js, Node.js, MongoDB, PostgreSQL</i>	
<ul style="list-style-type: none">Engineered a full-stack mental wellness platform enabling anonymous real-time chat, AI-driven emotional support, mood tracking, and counselor booking, with secure role-based access for students, counselors, and admins. (GitHub Repository)	

Plant Disease Detection System	Oct 2025 - Nov 2025
<i>Python, TensorFlow, Keras, CNN, OpenCV, Streamlit</i>	
<ul style="list-style-type: none">Built a CNN-based image classification model utilizing leaf images to detect plant diseases across 38 classes.Achieved 94.2% accuracy accuracy for reliable early disease detection in agricultural applications. (Google Colab Link)	

INTERNSHIP

Indira Gandhi Delhi Technical University for Women (AI & DS Department)	June 2025 – July 2025
<i>Summer Internship – AI-powered Full-Stack Development, Delhi, India</i>	
<ul style="list-style-type: none">Developed RESTful APIs using Node.js and Express.js, enabling frontend-backend integration and CRUD operations.Implemented backend data validation using MongoDB Atlas, ensuring data integrity across 5+ database collections.	

ACHIEVEMENTS

- Finalist**, Codeslayer 2k25 Hackathon — ranked among the top 65 teams out of 10,000+ registrations in a 36-hour national-level hackathon organized by NIT Delhi.
- Completed 100+ DSA problems on **Leetcode**.
- Secured **Top 10 position** in IEEE Open Source Week organised by IGDTUW.
- Research paper on Code-mix Sentiment Analysis of Hinglish Tweets accepted at **NLPIR 2025**.

POSITIONS OF RESPONSIBILITY

IEEE Club

<i>Associate – Technical Team</i>	2025 – Present
<ul style="list-style-type: none">Assisted in planning and organizing IEEE Open Source Week and technical events.	

<i>Head Coordinator – Public Relations Team</i>	2024 – 2025
<ul style="list-style-type: none">Led promotional campaigns for 5+ technical events, engaging students across multiple colleges through social media outreach.	

Rotaract Club

<i>Member – Skill Development Team</i>	2024 – 2025
<ul style="list-style-type: none">Supported college-level events and social drives by providing technical and logistical assistance.	

Sports Club

<i>Member – Creative Team</i>	2024 – 2025
<ul style="list-style-type: none">Designed 10+ digital posters for events and social media promotions.	