Krishita Garg

✉ krishitagarg@gmail.com 📞 8383060693 🔗 Portfolio in Linkedin ⌨ GitHub 🔗 LeetCode

Education

Netaji Subhas University of Technology	*Aug 2023 – May 2027*
B.Tech in Electronics and Communication Engineering (Artificial Intelligence and Machine Learning)	CGPA: 7.77/10
St. Mark's Sr. Sec. Public School, Meera Bagh	*Apr 2021 – Mar 2023*
Higher Secondary Examination	Percentage: 85.2%
St. Mark's Sr. Sec. Public School, Meera Bagh	*Apr 2011 – Mar 2021*
Secondary Examination	Percentage: 97.2%

Work Experience

Frontend Developer Intern — *Sep 2025 – Nov 2025*
Vayumandal Innovations
- Collaborating with a startup team to develop user-facing features and maintain the company website by implementing updates, optimizing performance, and enhancing responsiveness across devices to ensure a seamless user experience.

ML Intern — *Dec 2024 – Jan 2025*
Edunet Foundation
- Developed an image classification model for a plant disease detection system to support sustainable agriculture, enabling the early identification of crop diseases using machine learning.

Skills

Technical Skills: HTML, CSS, React.js, SQL, Machine Learning, Power BI, Object-Oriented Programming
Languages: Python, C++, JavaScript, R
Developer Tools: GitHub, GitLab, Visual Studio Code
Documentation Preparation Systems: LaTeX, Sphinx
Soft Skills: Effective communication, Teamwork, Time management, Problem-solving

Projects

VendoSync - AI-powered Voice-first Inventory Platform — *Jul 2025*
Tech Stack Used: HTML, CSS, JavaScript, React.js, Tailwind CSS, GitHub
- Led the end-to-end development of the **frontend for a voice-first inventory and supply chain management platform**, implemented user authentication, designed the interface, and integrated with backend voice services to support local retail stores and micro-vendors in rural and semi-urban India.

Swasthya Sathi AI — *Mar 2025*
Tech Stack Used: Streamlit, TensorFlow, Keras, Scikit-learn, Pandas, NumPy, Gemini API, JavaScript, CSS, GitHub
- Developed an **AI-powered medical assistance tool** integrating ML and Generative AI for symptom-based disease prediction, skin disease classification, ICD coding, and drug recommendations.

Samvidhaan Decoded - A Simplified Constitution Platform — *Sep 2024*
Tech Stack Used: HTML, CSS, React.js, GitHub
- Developed the **frontend for a platform that simplifies the Indian Constitution**, makes legal terms easier to understand, and gamifies learning through interactive games.

Scholar Achievements

Amazon ML Summer School Mentee — *Aug 2025*
Amazon
- Selected among the top students in India for Amazon's advanced machine learning program led by Amazon scientists.

Women Engineers (WE) Scholar — *Feb 2024 – Feb 2026*
Powered by TalentSprint and Supported by Google
- Selected for Cohort 6, among the top 1% from 30,000+ applicants nationwide.
- Attended a 21-day bootcamp at IIIT Hyderabad, enhancing skills in coding, documentation, and communication.
- Participated in the WE Immersion Week, engaging with Googlers and learning from their experiences.

Achievements

Awarded the 2025 Shubhra Kar Linux Foundation LiFT Scholarship, an international scholarship program.
Finalist in Google Girl Hackathon 2025, ranked among the top 76 out of 58,000+ applicants.
Secured 4th place in Smart Delhi Ideathon 2025, awarded by the Hon'ble Lieutenant Governor of Delhi.
Selected for Google Student Upskilling Launchpad 2025, an exclusive program on DSA and interview preparation.
Secured Runner-up position at the Ideathon conducted by NSUT IIF and Girlscript Foundation.
Awarded Best All-Women's Team in NinjaSprint Ideathon conducted by Coding Ninjas.
Secured 3rd place in Intellection, a research-based event at IITM Paradox in Margazhi'24.