Srishti Gaur

LinkedIn
Github
LeetCode Gfg

Email: srishti090bteceai21@igdtuw.ac.in
Mobile   +91-9625346874

EDUCATION

- **Indira Gandhi Delhi Technical University for Women (IGDTUW), Delhi**
  B.Tech-Electronics and Communication Engineering with Artificial Intelligence(ECE-AI)   **2021-2025**
  CGPA:8.5

- **St. Gregorios School, Dwarka, Delhi**
  XII (CBSE) | 95%   *2020*

- **St. Gregorios School, Dwarka, Delhi**
  X (CBSE) | 97.4%   *2018*

SKILLS

- **Technical Skills**: Data Structures & Algorithms, OOPS, DBMS, Operating Systems, Computer Network
- **Languages**: C++, C, HTML, CSS, Python, SQL
- **Tools**: Firebase, Git, Github, Google Colab, VS Code, MS Excel, MySQL, Notion, Figma

ACHIEVEMENTS

- Selected in **top 200 nationwide** by **Flipkart** for **Girls Wanna Code 5.0** mentorship.
- **Received Rank-26** in **Equinix** Girls in Tech Coding Challenge.
- Successfully got **4 PR's approved** and merged in **Hacktoberfest'24 open source** program.
- Selected in **top 20 students** from India, for **AMAZE WIT'23 Conference** by **Amazon**.
- Awarded **vGHC'22 scholarship** for the annual v.Grace Hopper Celebration by Anita B.org.
- Class Xth **- Zone Topper , CBSE Merit** Certificate Holder.

EXPERIENCE

- **MisaHub — Research and Development Intern**   Delhi
                                                                                     June - 2024
  Technologies Used: *Javascript, React.js, React DnD, Zustand, MUI v5, Firebase, Git, OpenCV, Python*

  - **Led development** of a **Kanban-style task management** tool, enhancing **task tracking** and user interaction, resulting in a **15% productivity** boost. *(Github)(WebApp)*
  - **Directed** a **cross-functional team** to build the **Misahub** Virtual Lab website*(Website)*
  - Conducted detailed **research and analysis**, creating the **largest WCE dataset** by **synthesizing insights from 100+** research papers.

- **Freelance— Bestek Electronics**   Delhi
                                                                                     May - 2023
  Technologies Used: *HTML, CSS, Javascript, Firebase*

  - **Designed and launched** a responsive website for **Bestek Electronics**, implemented the frontend using Js, backend using Firebase **enhancing user engagement** with a Tidio chatbot. *(Website)* Github

PROJECTS

- **Koda Score Webapp**: (March '23)   *Github*
  - Worked on a KODA score webapp using **Flutter and Firebase Cli**. It will help doctors in **remotely monitoring** patient and enhancing efficiency.

- **Fake News Detection - Machine Learning**: (June '23)   *Github*
  - Developed a **Fake News Detection website** and trained an ML model with **TfidfVectorizer and PassiveAggressiveClassifier**. *Model Accuracy : 94.6%*

POSITIONS OF RESPONSIBILITY

- **Google Developers Student Club - Event Management Lead'23** :
  Supervised in the Event Management Team in organising Tech Events and Conferences.   (July 2023 - Dec 2023)

- **Model United Nations Circle Head, BHAV - IGDTUW**:
  Managed the 2023 MUN Circle, Led a 50-person team, guiding students in college and inter-college MUN activities. Led a 50-person team as **Charge Del'Affairs** for the IGDTUW MUN'23 Conference.   (2023)

- **Data Structure Mentor**:
  Led a team of 5 people in the Web Development domain to build a 3D - Virtual Lab website.   (Jan 2023 - May 2023)