Vidushi Arora

LinkedIn: https://www.linkedin.com/in/vidushi-arora-841a21235/

Github: https://github.com/VidushiAr1

EDUCATION

Indira Gandhi Delhi Technical University for Women

Delhi, India

Bachelor of Technology - ECE-AI; CGPA: 8.36

Nov 2022 - May 2026

Mobile: +91-9810628301

Email: vidushi.arora.in@gmail.com

Courses: Data Structures, Analysis Of Algorithms, Artificial Intelligence, Probability and Stats, Analog and Digital Electronics, Database Management System

Bal Bhavan Public School

Delhi, India

PCM with Computer Science

o 12th: 2022— Perc: 91.6 o 10th: 2020— Perc: 96.2

SKILLS SUMMARY

• Languages: Intermediate: Java, C, HTML, CSS, SQL; Novice: Python, JavaScript

• Tools: Figma, Canva, GIT, Flutterflow, MySQL

• Platforms: Web, Windows, Google Cloud

• Soft Skills: Leadership, Event Management, Public Speaking, Time Management

EXPERIENCE

GirlScript Summer of Code - 2023

Remote

Open Source Contributor

May 2023 - July 2023 Řemote

Anveshan Foundation Internship

June 2023 - July 2023

Web Dev Intern (Certificate)

- o Development of Website: Creation of travel website using Front End skills.
- o Hosting of website: Hosting of Website on Netlify

Centre for Sustainable Development, IGDTUW

Monitoring and Coordination Associate

Implemented a system for tracking and monitoring project progress and milestones.

SAXO BANK, INDIA

April,2024

Contributed to an ongoing project using tech stacks like HTML, CSS, and Low code (Completion Letter)

PROJECTS

- Netflix Clone: Created a Netflix clone website with better UI & better functionalities. Tech: Figma, Frameworks like horizontal, and vertical scrolling. (Design)
- Travel and tourism website: Created a travel website for bookings that gives a user-friendly experience. Tech: Python, Front end: HTML, CSS & JavaScript. (Website)
- Parking System Automation: Engineered a Python application that autonomously manages vehicle ingress and egress within parking facilities, while also generating accurate billing computations. (Github)

Honors and Awards

- Came out as top 10 teams out of 700+ registrations in the hackathons: Normid(UI/UX track) and Castor(No Code Dev)
- Academics: Among top 5 in school in X Examination with percentage 96.2
- Extracurricular: Received Certificates for participating in various dramatic events
- Won zonal level debate competitions

Volunteer Experience

Core member at LeanIn IGDTUW

Delhi, India

Conducted online and offline events & managed social media posts

Media Lead at Ecell, IGDTUW

Delhi, India

Responsible for the posts and reels.