

Anshika Arora

Bachelor of Technology
Computer Science
Indira Gandhi Delhi Technical University for Women
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🐙 GitHub Profile
🌐 LinkedIn Profile

EDUCATION

• Indira Gandhi Delhi Technical University for Women	2022-2026
Computer Science and Engineering	CGPA: 8.88
• Bal Bharati Public School	2022
Central Board of Secondary Education, Class 12	Percentage: 95
• Bal Bharati Public School	2020
Central Board of Secondary Education, Class 10	Percentage: 94

PERSONAL PROJECTS

- My Portfolio**
Portfolio
 - Project Link
 - Tools & technologies used: React, CSS, Express
 - A website showcasing my technical expertise and providing a platform for potential employers, collaborators, and peers to explore my work and achievements
- Helping Hands**
Job connecting platform
 - Project Link
 - Tools & technologies used: MongoDB, Express js, React js, Node js
 - A platform made for empowering professionals across diverse fields by facilitating job connections and offering support for career advancement.
- Data Visualisation Tool**
Data visualization tool for the evolution of Wikipedia articles maintained by WikiProjects
 - Project Link
 - Tools & technologies used: Python, Jupyter notebook, API
 - This is a data visualization project done on Wikimedias data on various articles, it compares various factors effecting the page view count of Wikipedia articles.

TECHNICAL SKILLS AND INTERESTS

Languages: CPP, C, HTML, CSS, JS, React, Python, Express, Node
Developer Tools: Github, Figma, Landbot, Canva, SparkAR Studio
Cloud/Databases: My SQL, MongoDB

POSITIONS OF RESPONSIBILITY

- Event core in** Google Developer Students Club (GDSC IGDTUW) 2023-2024
- Associate in** Innervive : technical fest society of IGDTUW 2023
- Event Team Member in** Association for Computing Machinery society (ACM IGDTUW) 2022-2023
- Intern at PAWZZ foundation** Did volunteer work as a fundraiser at PAWZZ foundation which works to provide support to stray dogs. 2024

ACHIEVEMENTS

- Top 18 in WIEHACK** My project "helping hand" qualified till the final rounds of the 36-hour international hackathon. 2024
- Top 30 in internal SIH** Smart India hackathon (SIH) was held. internally in college and my team was in the top 30 teams selected to go to the next level. 2023
- Project Admin at VSoC'24** I was project admin at vinyasa summer of code program ,an open source program where in people contributed to my projects. 2024