

# Anshika Arora

Bachelor of Technology  
Computer Science  
Indira Gandhi Delhi Technical University for Women  
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🐙 GitHub Profile  
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## EDUCATION

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

## PERSONAL PROJECTS

- Word Wise**  
Blogging Website
  - Project Link
  - Tools & technologies used:HTML, CSS, JS
  - WordWise enhances user experience with versatile features, offering both dark and light themes. It has various pages, the 'Start Writing' page provides a quick launchpad for bloggers The leading blog page showcases top picks,while a convenient sliding bar keeps users in the loop with the latest blogs, fostering a dynamic and engaging platform.
- Helping Hands**  
Job connecting platform
  - Project Link
  - Tools & technologies used: HTML,JS,CSS, React
  - A platform made for empowering professionals across diverse fields by facilitating job connections and offering educational 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,Java  
**Developer Tools:**Github,Figma,Landbot,Canva,SparkAR Studio  
**Cloud/Databases:** My SQL

## POSITIONS OF RESPONSIBILITY

- Event core in** Google Developer Students Club (GDSC IGDTUW) 2023-2024
- Associate in** Innerve : technical fest society of IGDTUW 2023
- Event Team Member in** Association for Computing Machinery society(ACM IGDTUW) 2022-2023

## 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
- Hacktoberfest** Participated in hacktoberfest, which is a month-long open source program that promotes open source contributions several pull requests made by me were accepted in the same. 2023