

ANSHIKA REWLIYA

+919891369393 | anshikarewliya11@gmail.com | [LinkedIn](#) | [GitHub](#) | [Portfolio Website](#)

EDUCATION

Indira Gandhi Delhi Technical University for Women <i>Bachelor of Technology - Computer Science with Artificial Intelligence(CSE-AI); CGPA: 9.09</i>	New Delhi, India Nov 2022 - Present
Modern Public School <i>Standard - 12th(CBSE); Percentage: 94.4</i>	Shalimar Bagh, New Delhi, India 2021-2022
Modern Public School <i>Standard - 10th(CBSE); Percentage: 95</i>	Shalimar Bagh, New Delhi, India 2019-2020

EXPERIENCE

Summer Research Internship Program at IGDTUW GitHub	May 2023 - Jul 2023 (6 weeks)
<ul style="list-style-type: none">Actively participated in Visual Computing with PyTorch, focusing on advanced computer vision techniques through workshops and training sessions.Developed and compared EfficientNet, ResNet50, and VGG16 models in PyTorch, identifying the top-performing model for Facial Emotion Recognition. Additionally, authored a research paper on the comparative analysis.	

PROJECTS

HarmonyHub HTML , CSS , JavaScript	GitHub
<ul style="list-style-type: none">Developed HarmonyHub, a comprehensive mental health platform using the OpenText API, featuring community support and extensive mental health resources.Implemented self-assessment tests and an AI-powered chatbot for personalized assistance, along with integrated helpline services for user support.	
Spotify EDA Python , Matplotlib , Seaborn	GitHub
<ul style="list-style-type: none">Conducted data analysis on Spotify datasets using Python libraries to uncover trends and patterns in data.Created various visualizations, such as bar plots, heat maps, and line plots, to enhance the clarity and interpretation of the analysis results.	
ZamZam Restaurant Website HTML , CSS , Javascript	GitHub
<ul style="list-style-type: none">Developed restaurant website with a responsive and intuitive interface, enhancing user experience while browsing the menu.Utilized JavaScript for interactive elements and custom CSS to achieve a modern, visually appealing design.	

ACHIEVEMENTS

- Secured **1st prize** in a **national ideation Hackathon** on Waste to Wealth by the Maharashtra Pollution Control Board (MPCB) and received **3 lakhs cash prize**.
- Selected for **Amazon ML Summer School 2024**, covering key machine learning topics and industry applications.
- Secured positions in the top 15 teams for Trash to Treasure (by CPCB), Reign'23, and Pollux'23.
- Qualified for Round 2 in Dark Patterns Buster Hackathon 2024 and Young Barons Elevator Pitch 2024.
- Certificates: [Drive Link](#)
- UI-UX designs and logos: [GitHub Repository](#)

TECHNICAL SKILLS

Languages: Java, SQL, HTML, CSS, JavaScript, Python (Libraries: NumPy, Pandas, Matplotlib, Seaborn)
Relevant Coursework: Data Structures and Algorithms, Object Oriented Programming, Database Management Systems, Introduction to Data Science, Computer Networks
Tools: MySQL, Figma, StarUML, Google colab, Github, IntelliJ, VS code

LEADERSHIP/EXTRACURRICULAR

Rotaract Club of IGDTUW (RCIGDTUW) <i>Member of the Community Services Team</i>	Dec 2022 - Jul 2023
<ul style="list-style-type: none">Volunteered at Rotaract for community betterment under Rotary's non-profit initiatives	