ARCHANA KUMARI

New Delhi | archana.ar987@gmail.com | 9310493073 <u>LEETCODE</u> | GITHUB | LINKEDIN

EDUCATION			
B.Tech	2020-2024	IGDTUW (Computer Science)	7.95 CGPA
CBSE (Class XII)	2020	I.P convent School	74%
CBSE (Class X)	2018	M.S Model School	78%

ACADEMIC PROJECTS

ECO POINT [HTML, CSS, JavaScript]

Dec 2022

- Developed a fully functional **E-commerce** "**Eco Point**" website using **HTML**, **CSS**, and **JavaScript**, enabling seamless online shopping experiences for customers.
- Implemented eco-friendly features such as **product lifecycle analysis**, **sustainable packaging options**, and **carbon footprint tracking**.
- Built intuitive user interfaces and responsive designs, optimizing the platform for mobile and
 desktop users, ensuring a seamless and user-friendly experience for customers on their sustainability
 journey.
- <u>Live Link</u>: <u>GitHub Repository</u>

PORTFOLIO [HTML, CSS, JavaScript]

July 2023

- Created a **dynamic and responsive personal portfolio** website using **HTML, CSS, and JavaScript** .
- This platform serves as an interactive showcase of my work, expertise, and achievements, and facilitates direct communication through a contact form.
- Live Link: GitHub Repository

ACHIEVEMENTS

- Solved 300+ Problems on different platforms like Leetcode, GFG, Code Studio, Vs Code.
- **D & I track scholar**: selected in the **top 50** for **CODS COMAD** conference 2023 at **IIT Bombay**.
- Successfully completed and finished both tracks of 30 Days of Google Cloud.
- Served as a mentor in **Desh ke Mentor**, mentored 5 underprivileged girl.
- Secured 10th position out of 500+ teams in HackDay Hackathon organized by IIIT Delhi.
- Successfully organized cultural fest (Taarangana'23) and Technical fest (Innerve'22).

POSITION OF RESPONSIBILITY

- Served as the **Creative Core** for the **college's cultural fest** (**Taarangana'23**).
- Head Coordinator of technical fest Innerve'21 Provided ideas, checked working, fixed bugs.
- Only member of the **logistic Team** at **Eudaimonia**, raising awareness and worked towards **Sustainable Development Goals 3 and 6** of the **united Nations**.

TECHNICAL SKILLS

- **Programming Languages**: Java, JavaScript.
- **Development**: Web Development.
- **Web Development**: HTML, CSS, JavaScript.
- **Developer Tools**: VS Code, Git, Github, Adobe Illustrator, Unity.
- Core Subjects: OOPS, Operating System, DBMS, Data Structure and Algorithm.
- Learning: React Is, Node is.