

# Aryan Chandra

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## EDUCATION:

<b>Invertis University</b> , Bareilly - Bachelor's Degree in Computer Applications	2021 - 2024
<ul style="list-style-type: none"><li>7.3 CGPA</li></ul>	
<b>Bedi International School, Bareilly</b> - CBSE, Class XII (PCM)	2020-2021
<ul style="list-style-type: none"><li>12 in PCM first division</li></ul>	
<b>Child Care Bishop Conrad School, Bareilly</b> - CBSE, Class X	2018-2019
<ul style="list-style-type: none"><li>80.4%</li></ul>	

## EXPERIENCE:

<b>Team Member</b>   I-Tech Club, Invertis University	Jan 2022 - Feb 23
<ul style="list-style-type: none"><li>Part of a team of 15 members, improved my Teamwork, and Collaboration skills.</li><li>Hosted various coding competitions in C++, C, Java, and Python.</li><li>Organized Technical workshops about CyberSecurity, Web3, and AI.</li><li>managed backend operations for annual events, overseeing stage setup, lighting, and worker coordination.</li></ul>	

## PROJECTS:

[\[Link\]](#) **E-scooter-** concept website for an EV concept

Tech Stack: HTML, CSS, JS, Figma

Developed a concept (EV) website showcasing front-end skills.

- Pages: Created responsive home, features, accessory, and team pages.
- Made the website fully responsive
- Integrated animations for enhanced user interaction on hover.

[\[Link\]](#) **Smart Kitchen** - IoT Mini Project

**Tech Stack:** C++, Arduino ide, Tinkercad

Led by a team of 10 members, developing a Smart Kitchen using an Arduino Uno board and various components, simulated on Tinkercad, addressed three critical challenges:

- Gas Detection System: reducing accident risks by 80%, Using MQ2 sensors.
- Smart Exhaust Fan: Enhancing kitchen ventilation automatically, Utilizing a DHT11 sensor to monitor temperature and humidity.
- Auto-Lighting System: ensuring convenience and energy efficiency, Using a PIR sensor.

## TECHNICAL SKILLS:

- Web** - HTML, CSS, JS, Node.js, TypeScript, Angular
- Skills** - Git, GitHub, Figma