

Apsan Thapa — Portfolio Resume



About Me

Enthusiastic, cooperative, dedicated individual passionate about growth, teamwork, and continuous learning.

Career Goals

Aspire to open a startup and explore the world of animation, combining creativity with technology to build impactful solutions.

Web developer and UI/UX enthusiast.

Passionate about building clean, modern, and scalable web experiences.

Education

Maratha Mandal Engineering College

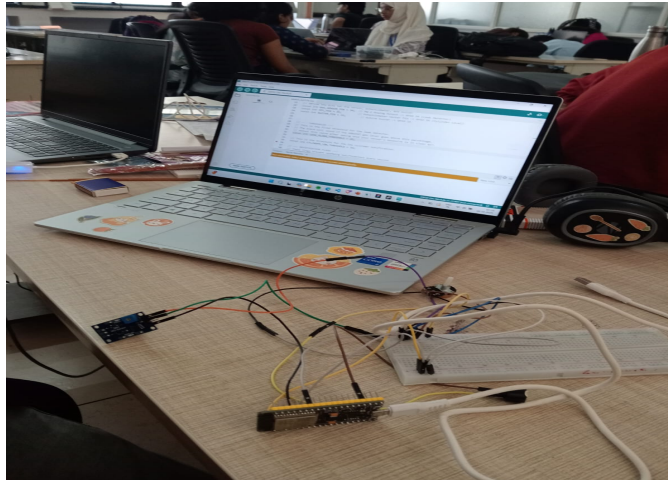
Skills

HTML, CSS, JavaScript, React, UI/UX

Hobbies

Football, Playing Games

Recent Project: IoT Gas Leak Detector



Tech Stack: C++, Java, HTML, JS
 IoT-based gas leak and low-pressure detection system.
 Developed for a national-level hackathon at KLECET Chikodi.

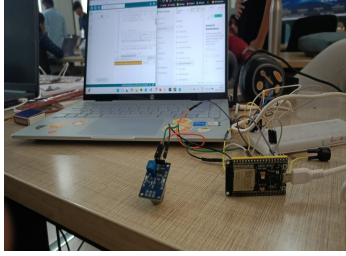
Mini Project: Robotic Arm Automation

Tech Stack: C++, IoT, Electronics
 Automated robotic arm for pick-and-place functionality.
 Used Arduino UNO, ultrasonic sensors and jumper wires.

Achievements



Runner-up in IEEE Escape Asylum event hosted by KLE Hubballi.



Participated in INVENTRA-2K25 (24-hour National Level Hackathon).

Links

GitHub: github.com/apsanthapa

LinkedIn: [linkedin.com/in/apsan-thapa-0540b5294/](https://www.linkedin.com/in/apsan-thapa-0540b5294/)

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