ANANDI MAHAJAN

anandimahajan60@gmail.com | GitHub | LinkedIn

"Computer Science Engineering student with a strong interest in Artificial Intelligence, Machine Learning, and Front-End Web Development. Passionate about building responsive web interfaces, learning modern technologies, and applying problem-solving skills to real-world projects."

Education

Central University of Jammu, Jammu & Kashmir, India *2024 –Present*

   • **Bachelor of Technology in Computer Science & Engineering**

Presentation Convent Sr. Secondary School

- **CBSE (Class 12th)** **2023**
- **CBSE (Class 10th)** **2021**

Skills

C | C++ | Python | JavaScript | HTML | CSS | React | Tailwind CSS | Git | GitHub | VS Code | Object-Oriented Programming | Problem Solving | Front-End Development

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Internship Experience

ShadowFox | Python Development Intern
Virtual Internship

- **Developed Python programs using modular and structured coding practices.**
- **Implemented logical problem-solving techniques for real-world tasks.**
- **Improved debugging skills and code optimization approaches.**
- **Gained hands-on exposure to professional development workflows.**

Projects

Rock Paper Scissors Game

(HTML, CSS, JavaScript)
- **Developed an interactive browser-based game.**
- **Implemented game logic, score tracking, and UI feedback.**
- **Enhanced user engagement through dynamic updates.**

GitHub: https://github.com/ghost33218/ROCK-PAPER-SCISSOR

Creavo Startup Website

(HTML, CSS, JavaScript)
• Designed a startup-style landing website.
• Implemented modern UI sections and responsive layouts.
• Focused on visual hierarchy and frontend presentation.

GitHub: https://github.com/ghost33218/creavo-Startup--

Certifications & Participation

• Python Development Internship Certificate – ShadowFox
• Google Developer Groups on Campus (GDG) Participation

Interests

• Front-End Web Development
• Artificial Intelligence & Machine Learning
• UI/UX Design
• Exploring modern web technologies