# ADARSH CHATURVEDI

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## ABOUT

I'm a Computer Science student with a strong interest in web development and passion for Software and IT. I enjoy turning ideas into functional, user-friendly websites using HTML, CSS, and JavaScript. Through Personal projects, I've learned how to build clean, responsive interfaces. I'm always looking to learn more, improve my skills, and contribute to meaningful projects as part of a collaborative team.

## TECHNICAL SKILLS

- **Programming Language:** Python, JavaScript
- **Web Development:** Html and CSS
- **Frameworks:** GSAP and React (Beginner)
- **Coursework:** Computer Networks and Cyber Security
- **Database:** SQL

## EXPERIENCE

- **WEB DEVELOPMENT INTERN**
  Techno Hacks Edu Tech (Remote Internship)                              **|** (April `24 – May `24)
  - Developed and maintained web applications using HTML, CSS, and JavaScript.
  - Gained hands-on experience with modern web development tools and best practices.

## EDUCATION

**Bachelor of Technology in CSE- Cyber Security.**                       **| (Nov `21 – Jun `25)**

Malla Reddy Engineering College and Management Sciences.
- Pursuing Final Year with a CGPA of 7.10.

**Intermediate**                                                        **| (2019 – 2021)**

Sri Chaitanya Junior College – Alwal, Hyderabad.
- Completed it with an aggregate of 88% in MPC.

## PROJECTS

- **Insider threats detection in cloud environment using ensemble learning model**
  Developed a machine learning-based framework using CatBoost to detect and mitigate privilege insider attacks in cloud environments with high accuracy and reduced false positives.
  Technologies used: - Python, NumPy and Pandas.
- **Characterization of glass samples for forensic investigation**
  Designed and implemented a machine learning project to classify and analyse glass samples for forensic investigations.
  Technologies used: - Python, NumPy and Pandas.
- **Web Dev Projects: -**
  Porsche 356 landing page, To-Do Responsive application, Luffy's animated page and many more.

## CERTIFICATIONS

- Python (Basic)                                                        - Hackerrank
- JavaScript (Certificate of accomplishment)                            - Hackerrank
- Foundations of Cybersecurity                                          - Coursera
- Play it safe: Manage Security Risks                                   - Coursera

## ADDITIONAL INFORMATION

**Languages:** English, Hindi, Telugu.
**Awards:** Selected for the 64th SFG cricket selection for inter-school championship held in 2019.

## SUMMARY

I'm a final-year B. Tech student in Computer Science Engineering (Cyber Security) with a strong academic foundation and a deep passion for software development and testing. Hands on experience in Python, web development (HTML/CSS/JavaScript), and frontend technologies. Eager to contribute to dynamic roles such as Software Test Engineer, Full Stack Developer, Python Developer, or Data Analyst.