

ANIKET ASAWALE

Tulsidham, Thane, Maharashtra • +91 7506287059 • aniketasawale10@gmail.com
<https://www.linkedin.com/in/aniket-asawale-242612270>

OBJECTIVE

Proficient Computer Science student with expertise in full-stack development and computer vision. Skilled in Python, Django, OpenCV, and JavaScript, with experience building AI-driven systems and dynamic web applications. Passionate about solving real-world problems through technology and continuous learning.

PROJECTS

Attendance System with Proxy Detection

- Description: Enhanced attendance system incorporating proxy detection features to prevent fraudulent entries.
- Technologies Used: Python, OpenCV, MediaPipe, Scikit-learn, SQLite3, Matplotlib
- Key Features:
 - Developed algorithms to detect proxy attendance using facial recognition.
 - Implemented real-time monitoring and alert system.
 - Improved system accuracy and reliability.
- GitHub Repository: [Attendance System with Proxy Detection](#)

Dashin Clothes E-commerce Website

- Description: Developed a full-stack e-commerce website for a clothing store, providing a seamless shopping experience.
- Technologies Used: PHP, HTML, CSS, JavaScript
- Key Features:
 - Implemented product listings, shopping cart, and checkout functionalities.
 - Designed responsive UI for enhanced user experience.
 - Integrated secure user authentication and payment processing.
- GitHub Repository: [Dashin Clothes E-commerce](#)

Ingredient-Based Recipe Recommendation System

- Description: Developed a dynamic website that recommends recipes based on available ingredients, with options to filter by cooking time and skill level.
 - Technologies Used: HTML, CSS, JavaScript, JSON
 - Key Features:
 - Implemented an intuitive UI to input available ingredients and display tailored recipe suggestions.
 - Integrated filters to customize recommendations by cooking time and user skill level.
 - Designed a responsive and visually appealing frontend for seamless user interaction.
 - Leveraged JSON for managing and retrieving recipe data efficiently.
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SKILLS & EXPERIENCE

- **Technical Skills:**
 - Programming: Python, HTML/CSS, JavaScript
 - Data Analysis: Excel, JSON
 - Design & Development: Blender, Unreal Engine
 - Web Development: HTML5, CSS3, JavaScript, Bootstrap
 - Network & Cybersecurity: Network Security, Cybersecurity Fundamentals, Cloud Security
- **Soft Skills:**
 - Problem-solving, Adaptability, Teamwork, Communication, Time Management
- **Certifications:**
 - CLA: Programming Essentials in C
 - AutoCAD Beginner
 - Oracle Academy Java Programming
 - Palo Alto: Introduction to Cybersecurity
 - Palo Alto: Fundamentals of SOC
 - Palo Alto: Fundamentals of Network Security
 - Palo Alto: Fundamentals of Cloud Security

Experience/Internships

- **Intern - Fortinet** **May 2023 - Jul 2023**
 - Completed 10-week virtual internship as Network Security Associate.
- **Intern - Palo Alto** **Sep 2023 - Nov 2023**
 - Completed 10-week Cybersecurity virtual internship.
- **Intern - Google Android Developer** **Jan 2024 - Mar 2024**
 - Completed 10-week Android App Development virtual internship.

EDUCATION

- Bachelor of Engineering in Computer Science** **Nov 2022 - Present**
A. P. Shah Institute of Technology, Thane
 - Mumbai University | Semester 5, TE Comps-A

ADDITIONAL INFORMATION

- **Technical Skills:** Project Management, Structural Analysis, Networking, Operating systems, Embedded System & IoT - Microcontrollers, Arduino, Raspberry Pi, Cloud Computing, DSA, Cybersecurity, Automation, CAD
 - **Languages:** English, Marathi, Hindi
 - **Extracurricular Activities :**
 - Design and Event-Management team member in college Tech-Fest and Cultural-Fest.
 - Developed a chess based python game.
 - Participated as a member in AIML and Dev-ops Club.
 - **Hobbies :** Reading fantasy and mystery novels, cricket, football, badminton, music, singing, drawing and sketching.
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