

Harshita Talwar

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Objective

To work in a challenging environment with an opportunity to use my skills, to enrich my knowledge and to gain experience, which will in turn provide satisfaction and self-development.

Education

Degree	Institute/Board	CGPA/Percentage	Year
B.E. in Computer Engineering	AP Shah Institute of Technology	9.42/10	2021-2025
Senior Secondary	New Horizon Scholars School CBSE Board	89.2%	2021
Secondary	DAV Public School CBSE Board	96.2%	2019

Projects

Eventify | Event Management Android App

Github

- Flutter, Firebase
- Developed Eventify to streamline the organization and management of various events, simplifying processes for hosts and improving attendee experience.
- The platform includes features for event creation, attendee tracking, and real-time updates.
- Delivered a user-friendly mobile application that enables efficient, scalable event management, supporting dynamic attendee interactions and real-time notifications

AttendEase | Automated Attendance System using Face Recognition

Github

- Python, OpenCV, Flask, NumPy, MySQL, HTML, CSS, JavaScript
- Developed AttendEase to modernize attendance tracking in educational institutions, addressing the inefficiencies of manual methods and enhancing data accuracy.
- Improved administrative efficiency by reducing manual workload and inaccuracies.
- User-friendly web application and scalable system design for real-time attendance tracking

Solace | Online Mental Health Platform

Github

- HTML, CSS, JavaScript, Bootstrap, XAMPP, MySQL, PHP
- Engineered an inclusive, user friendly web interface, showcasing my front-end development skills.
- Introduces therapist profiles, improves access to mental health care, reducing stigma, highlighting technology's role in mental health care

Skills

PROGRAMMING: C/C++, Python, Java Basics

DEVELOPMENT: HTML, CSS, JavaScript

FRAMEWORKS: Bootstrap, Flask, React

BACKEND: MySQL, PHP, Firebase

VERSION CONTROL: Git

SOFT SKILLS: Problem Solving, Communication, Teamwork, Attention to Detail, Adaptability

Extracurricular Activities

Secured first prize in Hackwave Hackathon (2024)

Vice President of Computer Department (2023)

Secured first prize in Idea Pitching Competition (2022)

Coursework

- Data Structures and Algorithms • Object Oriented Programming • Operating Systems • Database Management Systems
- Software Engineering • NLP • Blockchain