

# SAFWAA SAMIN G

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## OBJECTIVE

To be employed in an environment that fosters my professional growth and enables me to optimize my skills and expertise.

## SKILLS

- Programming Skills: Web Development, Python
- Database: DBMS
- Software: MS Office, VS Code

## LANGUAGE

- Fluent (Read and Write) in English, Urdu, Tamil and Hindi.

## ACTIVITIES

**Member of Standard Club**  
Volunteered in Youth-To-Youth Connect Campaign on October, 2023 Organized by the Bureau of Indian Standards.

## PUBLICATION

**Integrating AI in HR Curriculum and Academic Programmes**  
Published the paper in 2-day National Seminar on Preparing HR for future AI driven Skills development and Training by ICSSR.

**Application of Mathematics in Computer Science**  
Presented a Paper in International Conference on Applied Mathematics & Statistics

## EXPERIENCE

**Marudhar Kesari Jain College For Women, Vaniyambadi** 2023 to 2024  
Innovation Cell Secretary and Member of Student Association

- Organized innovation events.
- Enhanced student-admin dialogues.
- Fostered a positive college atmosphere.

## EDUCATION

**Marudhar Kesari Jain College For Women, Vaniyambadi** 2021 to 2024  
BCA (COMPUTER APPLICATIONS)  
82.6% - Till Semester 5

**T. Abdul Wahid Matriculation Higher Secondary School, Ambur** 2020 to 2021  
HSC  
79%

## PROJECTS

**RoamRover - A Travel Companion WebApp**  
Highlights:  
Real-time mapping, Budget tools, Local discoveries, Custom tips, Simple interface, Full-stack tech.

## ACHIEVEMENTS & AWARDS

Participated and Won 3rd place in Paper Presentation on "VIRTUAL REALITY" in National Level IT Symposium on 14-02-2023

Participated in National Level Olympic General Knowledge Quiz in 2022

Participated in National Webinar on PANDAS IN PYTHON

## INTERNSHIP

**Web Development**  
In SIIT Technologies from 10-10-2022 to 24-10-2022.

**Mobile Application Development in Android Studio**  
In Marcello Tech from 01/09/2023 to 30/09/2023.

**Python Internship and Training**  
In Fugen Tech from 01/10/2023 to 15/10/2023.

## CERTIFIED COURSES

- IoT Foundation Course (SF1201)
- Design Thinking by Infosys Springboard
- CRYPTOGRAPHY