# **MUKTA SAXENA**

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#### **SUMMARY**

Self-motivated; able to learn on own initiative. Capable of working with anyone, funny and outgoing. Eager to learn everything about the new concepts and grabs more knowledge and information. Positive attitude, respectful and courteous manner.

## **EDUCATION**

- Computer Science and Engineering | Shri Ram Murti Smarak Institute of Technology , Bareilly
- \* XII (CBSE) | Maharishi Vidya Mandir , Bareilly

93.6% | 2021

\* X (CBSE) | Maharishi Vidya Mandir , Bareilly

91% | 2019

## **EXPERIENCE**

#### **❖** Participatedon Dark Patterns BusterHackathon(Nov 22 − Feb 23)

Worked with team and research on the topic of Dark Pattern , their problem and solution and given an presentation over it.

## ❖ Participated on Skill Development Workshop(May 22 – Aug 22)

Attended an skill development workshop to test, enhances and upgrade skills. The main objective of attending this workshop is to improve or work on my skills.

## **❖** Teaching primary students (Jun 21)

Worked as an tutorto primary students and still doing.

## ACADEMIC PROJECTS

#### Kevlogger

An analysis project using python, it's a keylogger and it basically works by recording the key presses of the keyboard using the keyboard module. It creates records of everything you type on a computer or mobile keyboard-PYTHON

## **❖** Restaurant Management System

It is the project which helps the restaurant manager to manage the restaurant more effectively and efficiently by computerizing meal ordering, billing and inventory control- HTML,CSS

## **Student Portal System**

This project provides personalized access to essential features, including Academic Records, resources and services. It provide parents a total visibility into their children,s school activities, assignments, attendance, and performance- HTML,CSS

## **ACHIVEMENTS**

- Got an Certificate of Participation from Mimamsa in-quiz-itive (Feb 24)
- Got an Certificate of Workshop Completion on Python Programming with IOT (May 23)

# SKILLS & INTERESTS

Languages: Fluent in Hindi and English

Computer Skills: Python, C (Basics), Java, Web Designing

Interests: travelling, running, reading, singing, rangoli designs