

Swati Tiwari

+91 63861 08954 || swatitiwari110903@gmail.com || [linkedin.com/in/swati-tiwari-61a063232/](https://www.linkedin.com/in/swati-tiwari-61a063232/) || github.com/SwatiTiwari11

CAREER OBJECTIVE

I am eager to join an organization that offers diverse opportunities for skill development and growth. My career objective is to actively contribute to achieving the organization's goals while continuously expanding my knowledge and expertise.

EDUCATION

Pranveer Singh Institute of Technology <i>Bachelor of Technology</i> <ul style="list-style-type: none">Pursuing B.tech in CSE(Data Science)	Kanpur,Uttar Pradesh 2021-2025
Kendriya Vidyalaya New Cantt, Prayagraj <i>12th - CBSE</i>	Prayagraj,Uttar Pradesh July 2021
Kendriya Vidyalaya New Cantt, Prayagraj <i>10th - CBSE</i>	Prayagraj,Uttar Pradesh May 2019

TECHNICAL SKILLS

- * C
- * C++
- * Python
- * HTML,CSS,JavaScript,BootStrap

CERTIFICATES

Python((Basics) | HackerRank Certified
Problem Solving(Basics) | HackerRank Certified
HTML,CSS,JavaScript,Bootstrap | Infosys Certified

PROJECTS

Ai Desktop Assitant	2022-2023
<ul style="list-style-type: none">Created a Desktop assistant(virtual Assistant) using python. It is customized for personal use,which takes user command as input and gives output accordinglyLanguage/Libraries used: Python,Speech Recognition, Text-to-Speech,Natural language processing	
Weather forecast website	2022-2023
<ul style="list-style-type: none">Designed and developed a weather forecast website that provides real-time weather information to users. The website fetches data from a weather API and displays it in a user-friendly format.Language used: HTML,CSS,JavaScript	

POSITION OF RESPONSIBILITIES

Convener(volley-Ball) PSIT,Kanpur <ul style="list-style-type: none">Convener of Girls Volley Ball team of college	2022 – 2023
School Captain Kendriya Vidyalaya New Cantt, Prayagraj <ul style="list-style-type: none">Collaborated with school administrators ,teachers and students to develop and implement initiatives that enhancedthe schools academic,cultural and extra curricular environment.	2020 – 2021

INTERESTS

Coding
Front End Development
Volleyball
Data science