

# SAKSHI TRIPATHI

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Lucknow , Uttar Pradesh

## CAREER OBJECTIVE

I am a dedicated and enthusiastic person and very willing to learn and develop new skills. I am reliable and dependable and often seek new responsibilities within a wide range of employment areas. I have an active and dynamic approach to work and getting things done. I am determined and energetic. I am always seeking for new opportunities and faces problems as a challenges .

## SKILLS

- HTML5 and CSS
- JavaScript
- React JS
- Python
- SQL
- OOPS
- DSA
- Good Communication Skill
- Decision Making Skill

## TRAINING AND PROJECTS

**Full Stack Web development      INTERNSHIP      July'23-August'23**

### TEKNAVIGATORS , LUCKNOW

Basics of HTML,CSS and Bootstrap, CSS Framework - Bootstrap was used, Understood about JavaScript and basic of React.js, Database learning about SQL/MYSQL and Python. Framework Django .

**Software For Service Record of Employee      INTERNSHIP**

**ROLLING STOCK WORKSHOP CHARBAGH LUCKNOW      Aug'23-Sep'23**

Data feeding of salary of employees and managing the service records of working employees and managing their salary account.

### Python Programming

**CETPA INFOTECH      Jan'22-Feb'22**

Basic Knowledge of Python Programming and their libraries.

### STREAMING PLATFORM (<https://github.com/Innovativesakshi/NETFLIXCLONE>)

This is streaming platform based on HTML,CSS and JS It displays categories of movies.

### PORTFOLIO WEBSITE (<https://github.com/Innovativesakshi/PORTFOLIO-1>)

Portfolio is a website used the information about myself and many more informative knowledge and designed by the web development tools. User can create post, edit post, follow/unfollow other users and like their posts. Applied CRUD operations.

### HEALTHOCARE ASSISTANT

HealthOcare Assistant is an Mental Health Care Chatbot. It is build by using Artificial Intelligence and Machine Learning and by the help of Python Language.

## EDUCATION

<b>Bachelor of Technology</b>	<b>~80.2%</b>
Computer Science and Engineering	2021-2024
SRMCCEM Lucknow	
<b>Diploma</b>	<b>~83%</b>
Computer Science and Engineering	2018-2021
MP Polytechnic Gorakhpur	
<b>High School (2018)</b>	<b>~70.4%</b>

## CERTIFICATIONS

<b>Learning C++ Programming Beginner to Advance</b>	<b>(Aug'23)</b>
<b>Geoprocessing using Python</b>	<b>(IIRS , ISRO) July'23</b>
<b>Python Programming</b>	<b>(GUVI)</b>
<b>Participated in Hackathon in Jaipur</b>	<b>(April'23)</b>
<b>Nasscom Certification</b>	<b>Data Analytics</b>
<b>Artificial Intelligence</b>	<b>(IBM) Aug'23-Sep'23</b>