

# Shobhit Srivastava

## Address

Varanasi,  
Uttar Pradesh,  
221106

## Contact

8318562102

[officialshobhit78@gmail.com](mailto:officialshobhit78@gmail.com)

## Portfolio Website

[LinkedIn](#)

[GitHub](#)

[LeetCode](#)

## Language

English, Hindi

## Soft Skills

Teamwork, Effective  
Communication, Self  
Motivated, Goal-  
Oriented, Problem  
Solving, Adaptability

## Hobbies

- Playing Flute
- Singing Songs

## Career Objective

To utilize my knowledge and skills, utilize given opportunity effectively for professional growth and to contribute in the best possible way for the betterment of the organization and self.

## Education

**Master of Computer Application-** Harcourt Butler Technical University, Kanpur (2021-Present)

**Bachelor of Science-** Mahatma Gandhi Kashi Vidyapith, Varanasi (2018-2021)

**Intermediate-** The Ideal New Star English School (2016-2017)

**High School-** Happy Model School (2014-2015)

## TechnicalSkills

Languages	Java, SQL
Web Development	HTML, CSS, ReactJS
Frameworks	Bootstrap, TailwindCSS
Tools & IDE	VSCode, IntelliJ IDEA, GitHub
Databases	MySQL
Coursework	Object Oriented Programming, Data Structures and Algorithms, Database Management System, Operating System, Computer Networks

## Projects

### Text Modifier

- Using this app we can analyse and modify the text.
- UI of this app is developed using ReactJS.
- You can perform various tasks such as Uppercase, Lowercase, Copy Text, Reverse Text, etc.
- Click link to see the live project here :- [Text Modifier Live](#)

### Live Weather App

- This app fetches data from OpenWeather API, which shows live weather report of different locations.
- I developed the app using ReactJS.
- By entering location and clicking on search, the API fetches weather data.
- The GitHub link of project is :- [Live Weather App](#)

## Internship

### Java Development Intern

OASIS INFOBYTE (Mar 2023 – Apr 2023)

- In this internship I made a chatting application using Java Swing, Socket Programming.
- I implemented the concepts of OOPS and multithreading in the application.
- At first I made for console and then integrated it to GUI using Swing.

## Certifications

GreatLearning- AWS For Beginners (Dec-2022)