

# MANISH SINGH

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## OBJECTIVE

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Seeking an opportunity to work for an organization to have a platform to learn and explore new technologies and to improve my skills. I am eager to contribute my passion for innovation and dedication to continuous learning in a dynamic team environment, driving impactful solutions and pushing the boundaries of what's possible.

## TOOLS & TECHNOLOGIES USED

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I am a **Front End Developer** who has gained experience in working on these Technologies and Tools over the BTech duration

Frontend: VSCode (Tool), HTML, CSS and JavaScript and **ReactJs**

Also has a basic idea about **NodeJs**

## PROJECTS

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### TASK MANAGEMENT SYSTEM

#### *Major Project*

- It is a full stack application project where user can review, create edit and delete the task according to the requirements. The user also has the access to make the task as complete or incomplete based on the work.
- Used **HTML**, **CSS** and **JavaScript** for **Frontend**, **NodeJs** for **backend** and **MYSQL** as **Database**.

Project Link: <https://github.com/manish232000/task-management-system.git>

### WEATHER APPLICATION

#### *Mini Project*

- This application can show the current temperature, feels like, wind, cloud and maximum temperature of any place throughout the globe by using the concept of API.
- Used technologies like **ReactJs**, **HTML**, **CSS** AND **JAVASCRIPT** for the entire framework

Project Link: <https://github.com/manish232000/Weather-App.git>

### SPOTIFY CLONE

#### *Mini Project*

- This webpage was designed to show the basic applications of the original spotify app.
- Used technologies like **ReactJs**, **HTML**, **CSS** AND **JAVASCRIPT** for the entire framework

Project Link: [https://github.com/manish232000/spotify\\_clone.git](https://github.com/manish232000/spotify_clone.git)

### Blogging Webpage

#### *Major Project*

- It is a full stack application project where user can review the blog, post them and has the access to edit it.
- Used **HTML**, **CSS** and **JavaScript** for **Frontend**, **NodeJs** for **backend** and **MYSQL** as **Database**.

Project Link: <https://github.com/manish232000/Blog-Webpage.git>

## AWARDS AND PARTICIPATION AND CERTIFICATION

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Successfully completed the Microsoft Azure Challenge	June 2024
Completed a 4-week virtual internship program by Bharat Intern.	October 2023
Completed a 4-week virtual internship program by CodeSoft.	October 2023
Completed 30 days virtual internship program by OASIS INFOBYTE.	June 2022

## EDUCATION

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B. Tech in COMPUTER SCIENCE Ajay Kumar Garg Engineering College, Ghaziabad,U.P.	November 2021 till date (CGPA=7.5)
HSC, (CBSE) Class XII Glorious Academy Dafi Lanka, Varanasi, U.P. 75.2%	March 2020
SSC, (ICSE) Class X S.S Public School Babatpur, Varanasi, U.P, 67.4%	March 2018

## EXTRA CO-CURRICULAR ACTIVITIES

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Successfully Completed Enhancing Soft Skills and personality course (NPTEL) (Scored 60%).	April 2022
Solved 250+ question on Leetcode and 340+ questions on GeeksforGeeks	April 2022- present