

# VIPIN MADDHESHIYA

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## EDUCATION

### B.Tech in COMPUTER SCIENCE AND ENGINEERING

#### PRANVEER SINGH INSTITUTE OF TECHNOLOGY

07/2020 - Present | Kanpur UP

## COURSEWORK

### UNDERGRADUATE

- DSA • DBMS
- Operating System
- Software Engineer
- Computer Network

## SKILLS

### Core concept:

- OOPs • DSA

### Proficient:

- Python • Django
- HTML • CSS
- MySQL • DBMS
- JavaScript • Node.js
- Bootstrap

## SOFT SKILLS

- Problem solving • Teamwork

## LINKS

LinkedIn:

<https://www.linkedin.com/in/vipin-maddheshiya-303681246/>

GitHub: <https://github.com/Vipinm8924>

## ACHIVEMENTS

- @Hacker Rank:  
<https://www.hackerrank.com/vipinm9721>
- @CodeChef:  
<https://www.codechef.com/users/vipinm8924>

## SOFTWARE DEVELOPER

Strong in design and integration with intuitive problem-solving skills. Proficient in Python and JavaScript. Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.

## WORK EXPERIENCE

### NAVODITA INFOTECH | INTERNSHIP

10/2023 – 11/2023 | India

- Designed and implemented a highly responsive Front-end product catalog for an E-commerce website, integrating dynamic product displays and product filtering capabilities.
- Tech-stack used: Python, HTML, CSS, JavaScript.

### OASIS INFOBYTE | INTERNSHIP

09/2022 – 10/2022 | India

- Developed a To-Do website, enabling task-listing and utilization for task analysis.
- Developed a web calculator software, facilitating seamless execution of complex mathematical operations.
- Tech-stack used: HTML, CSS, JavaScript.

## PERSONAL PROJECTS

### Office Employee Management System

- Designed and implemented a responsive Office Employee Management System with storing all data about employee.
- Provide facilities of adding employee details, employee filtering capabilities, Search employees Details and delete employee data.
- Tech-stack used: Python, Django, Bootstrap, HTML, CSS, JavaScript.

### Online Food Ordering Website

- Designed and implemented a responsive Food-Ordering website, with food display-catalog and filtering capabilities.
- Tech-stack used: HTML, CSS, JavaScript.

### Spotify Clone Website

- Developed a web application replicating the core functionalities of the Spotify music streaming platform using HTML, CSS, and JavaScript.
- Utilized local storage for saving user preferences and playlist data.

## CERTIFICATES

- Certificates link: <https://github.com/Vipinm8924/Certificate>