

Hard Skill

- Programming: Python, C, C++, JavaScript, Vue.js, HTML, CSS, React.js
- Tools / Platforms: Linux, Postman, Git, Github, Canva, VSCode, Jupyter Notebook, Pycharm
- Database: SQL,MongoDB

Soft Skill

- Observation
- Decision making
- Management
- Multi-tasking
- leadership

Education

Bachelor of technology (CSE)

Jaypee Institute Of Information technology, Noida Completed in 2024 CGPA: 7.4

Higher Secondary Education

Bal Bharati Public School, Noida Completed in 2020 PER: 92.4%

Achievements

- Solved more than 400+ question on <u>Leetcode</u> and around 200 on other platform like GFG.
- Linked list Samurai on <u>coding Ninjas</u>.
- Currently hold the tittle of General Secretary of the college.
- Ex-Sports captain of the college.
- Honored for managing 13 sports events during converge 2023.

Certification

 Web development bootcamp Completed in 2022 duration: 62 hrs

<u>Python Master Class</u>
 <u>Completed in 2023</u>

Duration: 48hrs

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Experience

VEBHOLIC | Full Stack Developer

Nov 2023 - Present

Key responsibilities:

- Developing and maintaining advanced CRMplus, fixing daily software bugs and working with daily customer requirementss.
- Create a PDF editor using React Canvas.
- Optimize the app with Redux cache.
- Build debouncers and streamline API call processes.
- · Work with various React frameworks and MUI theming.

WORF | Application developer

Aug 2023 - oct 2023

Key responsibilities:

- Completed two Websites Using WordPress: www.in and www.in and bossclif.studio, with a total of 200+ users and 50+ daily views, by managing WordPress' backend CMS and developing custom themes using HTML5.
- I honed my Vue.js skills by building various projects under my mentor's expert guidance.
- Developed a chatbot using Python under the guidance of my mentors.

Vibrant IT Solutions PVT. LTD | Full Stack Developer june 2023 – Aug 2023

Key responsibilities:

- Developed web applications and services using HTML, CSS, JavaScript, React, Node, and Express, accelerated data modelling and development by automating development using JavaScript-based tools.
- Utilized various frameworks and libraries for front-end and back-end development and reduced development time by 20%.

Projects

DUTY-MUNSHI(Work ow scheduler)

june 2022 - Aug 2022

- The primary goal of this project aims to streamline the scheduling process for police officers.
- Enable them to spend better quality time with their loved ones.
- Eliminate human error and corruption in the process.

IN-NEED (ecommerce)

Dec 2022 - Jan 2023

- Through the utilization of the powerful combination of Python and Django, We developed an e-commerce website.
- IN-NEED sells close-to-expiration products at affordable prices to reduce food waste.

OBJECT-DETECTOR

April 2021 - July 2021

- This project detects the incoming object and sends a mail with the photograph of the object that appeared.
- Plots a graph of arrival and departure of movent in the frame.
- Library used Cv2, bokeh, Streamlit, pandas.

<u>D-Tweet (final year project)</u>

Nov 2023 - March 2024

- Enhanced privacy and security through decentralized data storage.
- Users maintain control over their data.
- Increased resistance to data breaches and manipulation.

Invoice genrator

Oct 2023 - Nov 2023

 React based web page aim to generate real time Invoice generation and keep the nodes in one place and with in line edit feates to real time edit invoice