# Vaibhay Yaday

Contact No: + 91 9450171279 Email ID: 21vaibhav11@gmail.com

## **ACADEMIC DETAILS**

B Tech (Information Technology)	2021-2025	MMMUT, Gorakhpur.	6.88/10.0
Class XII (CBSE)	2019	Umanath Singh Higher Secondary School, Shankarganj, UP.	76.0%
Class X (CBSE)	2017	Umanath Singh Higher Secondary School, Shankarganj, UP.	87.0%

#### INTERNSHIP/EXPERIENCE

### **MERN Stack Developer - Intern**

**COM.BOT** (formerly WA Team Inbox)

3 April 2023 - 12 July 2023

GitHub Link: GitHub LinkedIn: LinkedIn

- Worked on different Saas Authorization and their APIs for Integrations.
- Implemented Actions, Triggers, and APIs of different SaaS.

FrontEnd Developer - Intern

Mynadezhda Consultancy Services Pvt. Ltd.

2<sup>nd</sup> January 2023 - 3 February 2023

Involved in development of different modules of a ERP software that can handle 2k-5k users at a time..

### **PROJECTS**

Bharat SevaPlus - Health Management Web Service.

April 2023 - July 2023

- Project Link: Link
- A scalable, multiuser webApps, build using MERN + Firebase and several packages.
- Store health logs, create appointments, and support smooth data management between MongoDB and Firebase..

Weather 99 - Gives weather data.

Feb 2023- Feb 2023

- Project Link: <u>Link</u>
- Implemented components, hooks like useState, useEffect, props, and analyzed JSON API to generate the results.
- Use of async/await fetch method to call REST API.

### **ACHIEVEMENTS**

- Completed two Paid Internships during Second year of my B.Tech (IT)
- 1334 Rating @CodeChef.

#### **SKILLS**

**Technical:** C, C++, and Javascript

Curriculum: DBMS, Networking, OOPs, Python, Software Engineering, Data Structure and Algorithm.

**Interests:** 

AI/ML, CyberSecurity, Backend Development, Software Development, and Cloud Computing.

## **EXTRACURRICULAR**

- I'm Digital Artist, love to create fictions with Adobe Photoshop and post it on my instagram handle @penandtablett
- I also love Gaming, playing games like cyberpunk, GTA V, assassin's creed and much more feels amazing to me.