Vaibhav Dubey

Software Developer

Phone: +91 9125222288 Email: Vaibhavdubey703@gmail.com Address: Delhi, India LinkedIn: vaibhav-dubey

2023-2025

2020-2023

2018-2020

Educational Qualification

University School of Information Comm. and

Technology (GGSIPU), Delhi

Master's of Computer Applications(SE)

CGPA: 9.0

Keshav Mahavidhyalay (DU), Delhi

B.Sc(Hons) Computer Science

CGPA: 8.459

S.R. Public School (CBSE)

Orai

Senior Secondary: 94.3 % Secondary: 85.2 **Skills**

Languages: C++, Python, HTML, CSS,

JavaScript, Node.js, Motoko
Libraries: Pandas, NumPy, etc.
Frameworks: ReactJS, ExpressJS

Others: SQL, MongoDB, Git, Blockchain Soft-Skills: Leadership, Teamwork

Position of Responsibility

Served as the captain of the Cricket team for a week. Led the team through rigorous training sessions, strategized game plans, and fostered a positive team culture ultimately led the team to victory.

Courses & Certification

- Supervised Machine Learning: Regression and Classification from 'CourseEra'.
- SQL test from 'HackerRank'

<u>Experience</u>

Chegg-Subject Matter Expert 05/22-07/23

Helped students in solving their queries related to core subjects like DBMS, Data Structures, etc.

Projects & Publications

Google keep notes clone application:

Developed the Google Keep Notes Web Application Clone using

Html, CSS and React.js Github link:

https://github.com/Vaibhavdubey2705/Keeper App

To-do List:

Designed and developed a To Do List web application using technologies like **Node.js**, **express** and **MongoDB**.

Github link: https://github.com/Vaibhavdubev2705/to-do-List

Chat App:

This is a simple chat application built with **React** for the frontend and **Node.js** with **Socket.IO** for the backend.

Github link:

https://github.com/Vaibhavdubey2705/chatApp-Frontend

Github link:

https://github.com/Vaibhavdubey2705/chatApp-Backend

Other Links

Leetcode: https://leetcode.com/VaibhavDubey_27/ GitHub: https://github.com/Vaibhavdubey2705

GeeksForGeeks:

https://auth.geeksforgeeks.org/user/vaibhavdubey703