

OMKAR CHOUDHARY

7667507423 • omkarchy27@gmail.com • linkedin.com/in/omkar-choudhary • Kolkata, India

SUMMARY

Passionate Frontend Developer skilled in HTML, CSS, JavaScript, Python, SQL, DSA and Bootstrap. Expert in crafting captivating web experiences with intuitive UX. Collaborative problem solver with a knack for architecting server-side solutions and optimizing user interactions. Committed to setting new standards by blending design and technology for impactful results. Seeking opportunities to excel in full-stack development.

SKILLS

DSA HTML CSS SQL PYTHON OOPS JS

INTERNSHIP EXPERIENCE

OASIS INFOBYTE

Delhi, India

Web Developer and Designing

01/2023 - 02/2023

- Produced HTML, CSS, and ASP for responsive web designs in compliance with company standards and protocols.
- Participated in designing application architecture for large-scale data processing systems, focusing on high availability and reliability.
- analyzed requirements to determine the best approach for developing new features or improving existing functionality.

EDUCATION

JIS College of Engineering

Kalyani, West Bengal

B.TECH IN INFORMATION TECHNOLOGY

08/2018 - 07/2022

M.M.T.M college

Darbhanga, Bihar

HIGHER SECONDARY

05/2016 - 06/2018

Harrow English School

Darbhanga, Bihar

MATRICULATION

03/2015 - 05/2016

PROJECTS

WEATHER-FORECAST-APPLICATION

Highlighted passion for front-end development by creating an application that seamlessly blends form and function, enhancing the overall user experience.

- I designed and developed a dynamic Weather Forecast Application using HTML, CSS, and JavaScript, demonstrating proficiency in front-end web development and data integration.
- Real-time weather updates and user-friendly interface, showcasing my ability to create functional and visually appealing web applications.
- Crafted an interactive and intuitive user interface that allows users to input locations and receive accurate real-time weather updates, enhancing engagement and usability.

STUDENT ATTENDANCE MANAGEMENT SYSTEM THROUGH FACE RECOGNITION

Developed a comprehensive Student Attendance Management System utilizing advanced face recognition technology to streamline and enhance attendance tracking processes. This project aimed to optimize attendance management in educational institutions through automation and accuracy

- Decreased program expenditures by 90% through implementing an electronic document management system
- Improved and speeded the company's online billing system by 50% by showing the management the cost-benefit ratio through data analysis
- Increased donor event attendance by 45% through targeted email and social media marketing campaigns

COURSES & CERTIFICATE

HTML, CSS, & JavaScript - Certification Course for Beginners — Udemy

JISCE Integrated Hackathon — JIS College of Engineering

Problem-Solving Through Programming In C — NPTEL

General Coding Skills Enhancement

I underwent full-stack training at Instaily Academy, mastering REST APIs and backend development. Equipped with these skills, I can create interactive web applications, design RESTful APIs, and develop server-side applications. I'm ready to contribute effectively to modern web development projects for 4 months.

Python 101 For Data Science – By Cognitive Class (IBM)