# Kashvi

## Aspiring data scientist

8307533390 Haryana, India

Kashvigulati42@gmail.com

https://www.linkedin.com/in/k ashvi-qulati/ https://github.com/KashviGulati

# **SUMMARY**

A dynamic and versatile individual with a strong foundation in programming, data analysis, and problem-solving. Proficient in technical skills such, complemented by soft skills including effective communication, teamwork, and adaptability. Passionate about leveraging technical expertise to solve complex problems while fostering collaboration and continuous learning. Eager to contribute to innovative projects and grow in a challenging environment.

## **EXPERIENCE**

#### Part time tutor

#### **Scholars Hub**

Part-Time Tutor at Scholar's Hub (May 2024 - Jul 2024) - Conducted Java and Python tutoring sessions, providing personalized learning experiences for students. - Simplified complex programming concepts to enhance understanding and practical application.

## **PROJECTS**

## **API Projects**

(May 2024 - Jul 2024)

Developed dynamic web applications utilizing APIs for real-time data retrieval and user interaction.

Projects included:

- Recipe Finder: Built a recipe search application using a third-party API to fetch recipes based on user input ingredients. Implemented search, filter, and display functionalities with a responsive UI.
- Weather Dashboard: Designed a weather dashboard that uses an external weather API to fetch live weather data. Users can view the current weather, forecasts, and detailed information based on their location.
- Chatbot: Created an interactive chatbot to simulate a simple conversation interface. Integrated a basic AI API key processing system to respond to user queries.

#### **Book review website**

Nov 2023 - Dec 2023

Created a project using front end development technologies HTML, CSS, JavaScript to create an interface to review books.

## **CGPA** calculator

January 2025

Project to ease the hassle of calculating cgpa based on credits criteria using HTML, CSS, JavaScript.

## **EDUCATION**

#### **B.Tech CSE**

## LOVEY PROFESSIONAL UNIVERSITY

iii 06/2023 - Present ♀ India

#### Sr. Secondary

#### **GMSSSS**

iii 04/2021 - 04/2023 ♀ India

# **STRENGTHS**

## **Curriculum Development**

Proficient in Python, C, C++, JavaScript, DBMS, HTML, CSS, and JS, with a strong ability to design and implement efficient, scalable solutions.

#### **Communication Skills**

Skilled in public speaking, with excellent verbal and written communication abilities. Proven track record of fostering collaboration and teamwork to achieve common goals effectively

## **SKILLS**

MS EXCEL C PYTHON C++ DATA

STRUCTURES AND ALGORITHMS DBMS HTML

CSS JAVASCRIPT

# TRAINING / COURSES

#### **Computer Communications Specialization**

Aug 2024 - Nov 2024 Coursera, Virtual

Learnt the basic fundamentals of programming and then further delved deep into the concepts of different networking models

## **Responsive Web Design**

By Free Code Camp to learn the basic of frontend development