# **Rishab Dixit**

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#### **ABOUT ME**

I am a passionate and detail-oriented software developer with a strong foundation in building scalable and user-friendly applications. I enjoy turning ideas into real solutions through clean code, problem-solving, and modern technologies. With hands-on experience in web development and collaborative projects, I have developed skills in front-end as well as back-end development. I am always eager to learn, adapt to new tools, and take on challenges that push me to grow. My goal is to contribute to impactful projects while continuously improving my technical and professional skills.

#### **EDUCATION**

2022

#### HIGH SCHOOL (10th)

Stepping Stones International School

2024

## SECONDARY HIGH SCHOOL (12th)

Stepping Stones International School

2024-Present

## BACHELOR OF COMPUTER APPLICATIONS

Dr. Virendra Swarup College of Management Studies

### **SKILLS**

- Express.js
- C/C++
- HTML/CSS/Javascript
- Python
- Django
- Fast API
- Flask

## **LANGUAGES**

Hindi

English

#### **PROJECTS**

AI-GITGENIUS 2025

## <u>Live link:- ai-gitgenius.onrender.com</u>

- Built the project using Python, focusing on clean and scalable code structure.
- Integrated Al-based features to provide smart analysis of GitHub repositories.
- Ensured smooth data handling and processing for accurate results.
- Added features to make the tool developer-friendly and easy to use.

## **HEALTH-ADVISOR AI**

### <u>Github link:- https://github.com/being-souL1230/Health-advisor\_ai</u>

#### **Main Features:**

- Provides health-related advice and information through a chatbot interface.
- Answers user questions with personalized responses.
- Recommends on topics like diet, exercise, and lifestyle.
- Integrates external data sources for up-to-date and accurate information.

#### **Technology Stack:**

- Python Core chatbot logic and functionality.
- QML (Qt Modeling Language) User interface design and implementation.
- C, PowerShell, JavaScript Used for minor components.

## **RESUME MAKER - FLASK WEB APPLICATION**

## Github link:- https://github.com/being-souL1230/resume-maker

## Main Features:

- Offers multiple professional resume templates.
- · Supports adding custom fields dynamically.
- Provides resume scoring (out of 100) with Al-generated feedback.
- Allows users to download or preview resumes in print-ready format.

#### **Technology Stack:**

- Python (Flask) Backend development.
- HTML/CSS Frontend with inline styling.
- Groq API (LLaMA3 model) For AI-powered feedback.
- Jinja2 Template rendering.