Name: Kalpesh Kumavat

Roll No:22BCP024

🡪Cover Letter

From: Kalpesh Kumavat

To: Sundar Pichai

Subject: Application of python developer position

Dear Mr. Sundar,

With great pleasure, I am sending in my application for Google's python developer position, which was posted on LinkedIn. Having a strong foundation in software development and a strong interest in python flask framework to create scabble websites. I'm thrilled about the chance to contribute to Google's creative projects and team-oriented work atmosphere.

I have 5-year experience in python developer. I used the Flask framework to create a website for the MRU (most recently used) simulator in my prior position at Microsoft. For this project, features that imitate MRU caching methods and their performance in different scenarios had to be designed and implemented. I improved my Python coding abilities and had a thorough understanding of using the Flask framework for web development from this experience.

I appreciate your consideration of my application. I'm excited to talk more about how my qualifications and experiences meet the needs of your group and how I can support Google's goals.

Warm regards,

Kalpesh

🡪CV

Kalpesh Kumavat

flask framework specialization

Profile:

* I have 5-year experience in developing a wide range of websites. Efficient skilled Python coder with experience creating scalable web applications with the Flask framework. a track record of producing high-caliber software solutions while collaborating with cross-functional teams.

Work-Experience:

[May 2022-Present]

Flask Developer

* Using the Flask framework, web applications were designed and developed while respecting industry standards and best practices. Worked together with multiple departments to collect requirements, schedule projects, and provide software that meets high standards.
* RESTful APIs were implemented to provide effective data sharing by facilitating communication between front-end and back-end systems. Integrated third-party services and APIs to improve user experience and increase application capabilities.

[Feb 2022-Feb 2023]

Graphic Designer

* Create eye-catching posters, flyers, banners, and digital graphics to promote club events, workshops, and meetings. Develop and maintain the club's website, ensuring it has an appealing layout, intuitive navigation, and visually engaging content.

Education:

2026 B.tech in computer science ,pandit Deendayal energy university, India

Skill:

C, Python, Java , SQL, JDBC Connectivity using SQL ,Java awt, Javax Swing, Flask framework