

Durgesh Kanjariya

Linkedin: <https://www.linkedin.com/in/durgesh-kanjariya-389a91252/>

Github: <https://github.com/durgesh261>

Email: durgeshkanjariya10@gmail.com

Mobile: +91-9664559275

SKILLS SUMMARY

- **Languages:** Java, R, C++ (Familiar), C (Familiar), Python (Familiar)
- **Frameworks:** Springboot, HTML and CSS, Bootstrap
- **Tools/Platforms:** IntelliJ, PyCharm, Git, Bootstrap, MySQL, Excel, Tableau, GitHub
- **Soft Skills:** Leadership, Problem-Solving Skills, Team Player, Communication, Project Management, Adaptability

INTERNSHIP

- **J.P Morgan** September 2024
Software Engineering Virtual Experience
 - **About:** Set up a local dev environment by downloading the necessary files, tools, and dependencies. Fixed broken files in the repository to make web application output correctly. Used JPMorgan Chase's open-source library called Perspective to generate a live graph that displays a data feed in a clear and visually appealing way for traders to monitor.
- **Goldman Sachs** September 2024
Software Engineering Virtual Experience
 - **Project Overview:** Completed a job simulation as a Goldman Sachs governance analyst responsible for assessing IT and suggesting improvements. The application is made available for Android and Web platforms. Developed the graphical user interface on PyGame to allow the users to visualize the results. Identified that the company was using an outdated password hashing algorithm by cracking passwords. Wrote a memo for my supervisor summarizing a range of proposed uplifts to increase the Company's level of password protection including extending minimum password length and using a dedicated hashing algorithm.
Tech stacks used: Python, cryptography (Basics), hashing algorithm

PROJECTS

- **J.A.R.V.I.S – Conversational Image Recognition Chatbot** October 2024
Developed a cutting-edge conversational chatbot that integrates image recognition capabilities with conversational AI. Focused on user engagement for real-world applications like virtual assistants and customer support systems.
Tech: Python, GeminiAPI, Stremilit, transforms
- **Flipkart (Ecommerce website)** November 2022
Developed a functional e-commerce website Shopify using HTML, CSS, and JavaScript. Implemented user-friendly features such as product listings, cart management, and easy checkout process. Demonstrated proficiency in front-end technologies to create a responsive and visually appealing online shopping platform.
Tech: HTML, CSS, JavaScript

CERTIFICATIONS

- Complete Interview Preparation - Self-Paced (JAVA) by GFG July 2024
- AWS – Cloud Essentials – Knowledge Badge Readiness Path September 2024
- The Bits and Bytes of Computer Networking by Google November 2023

ACHIEVEMENTS

- Level 1 E-Commerce & Tech Quiz of the Flipkart GRiD 6.0- Software Development Track August 2024
- Solved 150+ problem on Geeks for geeks

EDUCATION

- **Lovely Professional University** Punjab, India
Since August 2022
Bachelor of Technology - Computer Science and Engineering; CGPA: 7.31
- **Jawahar Navodaya Vidyalaya** Jamnagar, Gujarat
April 2021 – June 2022
Intermediate; Percentage: 73.8%
- **Jawahar Navodaya Vidyalaya** Jamnagar, Gujarat
April 2019 - March 2020
Matriculation; Percentage: 85.8%