

TANISHQA GARG


Coder ~ Developer

 [LinkedIn](#)

 [LeetCode](#)

 [GitHub](#)

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 Gurugram, India

EDUCATION

Year	Degree / Exam	University / School	CGPA / %
2021 - 2025 (ongoing)	B.Tech in CSE (Spec.DS)	The NorthCap University, Gurugram	8.5
2021	CBSE XII	Amity International School, Gurugram	87%
2019	CBSE X	Air Force School, Gurugram	94.2%

EXPERIENCE

Redcliffe labs || Product Analyst July 2023-Sep 2023

- Web Scraping of Justdail, Amazon
- Excel Automation with Openpyxl
- Excel File Upload using Django
- Integrated APIs to dynamically update user's location based on pincode.
- Build website using bootstrap and HTML to get business insights using Google analytics .
- Automating data extraction from emails and populating web forms efficiently using the Chrome WebDriver.
- Integrated Jira Software and Notion to boost communication, efficiency, and data sync across teams.

PROJECTS

Project 1	Voice Based Virtual AI Assistant integrated ChatGPT API key Project Link
	<ul style="list-style-type: none">• Based on speech recognition, where the model takes input from user's microphone, connects to OPENAI server and then answers back in its voice with 256 tokens at a time.• Utilized NLP techniques to process and understand the user's audio format input, enabling the chatbot to generate contextually relevant responses with over 93% accuracy.• Able to store the answers in a text file at a desired location using the CHAT GPT 3.5 engine.• <u>Technologies used</u> : Python, PyAudio, Speech Recognition, NLP, OpenAI API Key
Project 2	Jokes Chrome Extension integrated with API Project Link
	<ul style="list-style-type: none">• Built a Chrome extension for web browsers that fetches jokes from an API and displays them in a corner of the browser window, providing users with a quick dose of humor.• Designed a user-friendly and visually appealing interface that seamlessly blends with the Chrome browser, ensuring an enjoyable user experience allowing them to customize it also.• Fetches a new joke everytime from the API server whenever the user clicks on the extension and.• <u>Technologies used</u> : JSON, HTML, CSS, JavaScript, API Integration

SKILLS

- **Languages:** JAVA, Python, HTML, CSS, Javascript(Basic)
- **Database:** MySQL
- **Tools:** GitHub, VS Code, PyCharm, Google CollabTableau, Jupyter, LeetCode, HackerRank

CERTIFICATE COURSES

- Machine Learning Foundations(AWS Academy)[Certificate](#)
- Database Foundation(Oracle Academy)[Certificate](#)
- Introduction To Programming (Kaggle)[Certificate](#)

OTHERS

- Winner of RCL MasterChef Weekly Activity, showcasing creativity and teamwork.
- 250 +Community Service Hour recorded since 2021
- 180+Hackon on HackerRank
- Leadership - Led Basketball Team