

# NIKHIL CHOUDHARY

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[LINKEDIN](#) [GITHUB](#) [HACKERRANK](#) [LEETCODE](#)

## EDUCATION

Bachelor of Computer Science and Engineering	Galgotias University, 7.5 CGPA	2020- 2024
Higher Secondary School Education	St. Marks Sr Sec School CBSE, 60%	2018- 2020
High School Education	St. Marks Sr Sec School CBSE, 67%	2017- 2018

## Work Experience

Python Developer Intern at <i>Techplement</i> .	May 2024 – Jun 2024
<ul style="list-style-type: none"><li>• Deployed and Configured Python Command Line Project “Text Manipulation &amp; File Compression”.</li><li>• Explored <b>Argparse Library</b>, <b>Command line Interface</b> , gaining insights into real time projects of window apps.</li><li>• Lead a team of 5 members.</li></ul>	
Python Developer Intern at <i>CodeAlpha</i> .	Apr 2024 – May 2024
<ul style="list-style-type: none"><li>• Deployed and Configured Python Project. “Hangman Game”</li><li>• Explored <b>Django</b>, for making a portfolio website.</li></ul>	
Python Developer Intern at <i>Code Clause</i> .	Sept 2023 – Oct 2023
<ul style="list-style-type: none"><li>• Deployed and Configured Python Project, including Tkinter.</li><li>• Explored <b>GUI</b>, gaining insights into real time projects of window apps.</li></ul>	

## PROJECTS

### HelpU, Virtual Assistant- [GitHub](#)

- Being a Primary Contributor, I work on Python including Tkinter, pyjokes, geocoder, requests etc.
- This AI companion provides you with real time weather for nearby locations, cafes, restaurants, any query from web etc.
- **Tech Stack**- Python, GUI, API

### CODIFY, Web App - [Link](#)

- Being a Primary Contributor I accomplished the whole site of **CODIFY**.
- This website basically provides a Free source code of project.
- **Tech Stack**- Html5, CSS, Bootstrap, JavaScript, Django, MySQL

## SKILLS

**Programming Languages:** Python & C++, OOPs ,and MySQL.

**Development:** Working experience in HTML, CSS, Bootstrap, Django, and WordPress

**Version Control Tools and IDE:** GitHub, Visual Studio Code, MySQL Workbench.

**Soft Skills:** Collaboration, Communication, Planning, Team player, Time Management, Leadership.

## ACADEMIC COURSE WORK

Python Programming | Object-Oriented Programming | Data Structures & Algorithm

## ACHIEVEMENTS & EXTRA-CURRICULAR ACTIVITIES

- **4 Star** on **HackerRank** in Python Programming [Check Here](#)
- Certification in **Cloud** from **Google Cloud Platform** [Check Here](#)
- Certification in **Analytics** from **Google Analytics** [Check Here](#)
- Certification in SQL From **HackerRank** [Check Here](#)
- Certification in **C++** from **TCS Ion**

