

# Panchal Neha

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## Objective

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Python Developer with over 2.5 years of experience specializing in Python development, with a strong focus on Django and Flask frameworks. Proficient in building and maintaining robust web applications, developing efficient web scraping tools, and managing databases using SQL. Adept at writing clean, maintainable code and optimizing performance across projects. Passionate about solving complex problems and continuously learning new technologies to improve workflow and project outcomes..

## Experience

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**Software Engineer**, TXLabs Feb 2023 – Present

- Developed web applications for scraping data from various websites.
- Developed and maintained python scripts to automate the extract of data from various websites.
- Utilise library selenium and BeautifulSoup to scrape web pages and content.
- Cleaned and process scraped data and manage data in databases.
- Database designed Created SQL script for extract data as per requirement.
- Created documentation for data scraping process and resource accessibility.

**Python Developer**, Uniq data solution pvt. ltd. June 2022 – Feb 2023

- Developed and maintained web application ,backend project using django, flask.
- Maintained team of 4 python developer, assigning tasks to the team , coordinated daily sprint planning sessions.
- Database Designing.

**Python Developer/Python Trainer**, Sparks To Ideas Apr 2021 – June 2022

- Developed and maintained web application using django. and trained over 100+ students in python programming django frameworks, tkinter library etc.
- Manage online students, enhancing practical understanding.
- Handle and developed students college AI projects, product project, e-commerce project

## Education

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**Gujarat University**, Bachelor in Computer Application July 2018 – May 2021

- GPA: 3.9
- **Coursework:** Computer Architecture, Comparison of Learning Algorithms, Computational Theory

## SKills

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<b>Languages</b>	Python, HTML, CSS, SQL
<b>Frameworks</b>	Django, Flask
<b>Data Analysis/visualization Tools</b>	Pandas, NumPy, Matplotlib
<b>Tools</b>	Git, phpmyadmin, Excel, Power BI,Jupyter notebook
<b>Soft Skills</b>	Teamwork, Problem Solving