# SNEHA GHATOL

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## OBJECTIVE

Recent graduate with strong skills in Python and MySQL. Seeking an entry-level position as a Software Developer or Data Analyst/Scientist to leverage my programming and analytical abilities. Eager to contribute to data-driven decision-making and problem-solving by applying advanced statistical techniques

## EDUCATION

**Bachlor of Engineering** , Pune Vidhyarthi Grihs College Of Engineering                    2021-2025
Specilization: Artifical Intelligence and Data Science - 83%

**HSC** K.V.Naik College of Arts,Commerce,Science - 86%                                          2021
**SSC** New Maratha Highschool - 85%                                                             2019

## SKILLS

| | |
|---|---|
| **Frontend Skills** | Html , CSS , JavaScript |
| **Backend Skills** | C , C++ , Python |
| **Database** | MySQL |
| **Software** | Pycharm , Visual Studio , Jupyter Notebook |

## EXPERIENCE

**Data Science(Intern)**                                                     June 2024 - August 2024
Celebal Technologies                                                            *Pune , Maharashtra*

- Gained hands-on experience in Data Science using Python.
- Assist in developing and implementing machine learning models
- Develop and maintain data visualizations and dashboards

**Python Developer(Intern)**                                                    Dec 2023 - Jan 2024
Coding Raja Technologies                                                       *Nashik , Maharashtra*

- Gained hands-on experience in Python Development using SQL and Python.
- Acquired valuable insights into Python Development Best Practices and industry standards
- Conducted through testing and Performance.

## PROJECTS

**Hospital Management.** Developed a Hospital Management System using Python and SQL for streamlined patient, nurse, and doctor information management. Developed an intuitive and user-friendly interface for easy navigation and efficient data entry.

**Personal Digital Tracker.** Developed a Personal digital Tracker using Python and Python Libraries like Numpy , CSV , OS for collecting information of Person and to collect data.

**Car - Object Detection.** Developed a Dynamic system that detect the car and object using data visualization frameworks TensorFlow,Keras and Python.Convolutional neural network (CNN) technique is used.

## LANGUAGES

- English
- Hindi
- Marathi