

SNEHA GHATOL

+91-8010569504 ◇ Nashik, Maharashtra

snehaghatol01@gmail.com [LinkedIn](#) [GitHub](#) [Leetcode](#)

OBJECTIVE

A recent engineering graduate with strong problem-solving skills, passionate about Software Development and Machine Learning. Eager to explore emerging technologies and driven to deliver innovative and impactful solutions.

EDUCATION

PVG COE SSDIOM, Nashik

B.E. in Artificial Intelligence and Data Science (80%)

2021–2025

K.V. Naik College of Arts, Commerce, Science, Nashik

HSC Board - Science (86%)

2021

New Maratha High School, Nashik

SSC Board (85%)

2019

SKILLS

Programming Languages HTML, CSS, Python, JavaScript.

Database MySQL

Framework ReactJS , Flask

Software PyCharm, Visual Studio, Jupyter Notebook, MySQL Workbench, Power BI, Excel

Technologies Machine Learning, SQL, Statistics, Object-Oriented Programming.

EXPERIENCE

Full Stack Developer (Intern), Technokraft Solutions

Sept 2025 – Nov 2025

- Developed a full-stack web application using HTML, CSS, JavaScript, ReactJS, Python, and Flask.
- Worked on a real-time, fully functional project actively used by the company for practical operations.
- Deployed and hosted the complete website, ensuring smooth functionality and user accessibility.

PROJECTS

AI Ready Datasets and Model Platform

Sept 2024 – Mar2025

- Developing a platform to enable ML/Data Science users to generate custom, pre-processed, and synthetic datasets.
- Leveraged GANs for synthetic data generation and unsupervised learning algorithms for data analysis.
- Provided real-time model recommendations based on datasets in multiple formats (CSV, JSON, JPG).

Personal Portfolio

June 2024 - August 2024

- Developed a portfolio website showcasing my information, projects, and achievements.
- Designed an interactive and responsive user interface using HTML and CSS.
- Implemented basic JavaScript functions to enhance user experience.

Hospital Management System

Feb 2024 - March 2024

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

CERTIFICATION

- Infosys Springboard (Basics of Python) - [Link](#)
- NPTEL (Introduction to Machine Learning) - [Link](#)
- Technokraft (Data Science) - [Link](#)

LANGUAGES

•English • Hindi • Marathi