

+91 9049277948

poregaurav13@gmail.com

Navi Mumbai, Maharashtra,
IN

[linkedin.com/in/gaurav-
pore](https://www.linkedin.com/in/gaurav-pore)

github.com/gauravpore

Gaurav Pore

Software Developer

SUMMARY

A data-driven person, enthusiast Software Developer, always eager to learn and adapt with fast-pacing technologies by exploring them. Having 1 year of intensive experience in software development, data processing, python programming, and problem solving. Being a fresher, looking forward to initialize my career campaign and planning to pursue my career in Data domain, as a Software Engineer.

EDUCATION

University of Mumbai

Jul 2017 - Jun 2021

B.E. Computer Engineering

Navi Mumbai, Maharashtra

- Pillai HOC College of Engineering & Technology

KEY SKILLS

Software Development

Python Programming

Machine Learning

Problem Solving

Teamwork

Documentation

Data Structures

Project Management

Object Oriented Programming

SDLC

TECHNICAL SKILLS

- Languages:** Python, Core Java
- Technologies:** Django, Scikit-Learn, Pandas, NLTK
- OS:** Windows, Linux (basics)
- Software/IDE:** PyCharm, IntelliJ, Jupyter Notebook, MySQL Workbench
- Database:** MySQL, SQL Server
- Cloud:** AWS
- VCS:** Git, GitHub

INTERNSHIPS

Machine Learning Intern

Oct 2020 - Nov 2020

Technocolabs

Remote Internship

- <https://technocolabs.tech/>

- Tools/Technologies:** Python, Chatbot Development, RASA Open Source, GT-Metrix Plugin.
- Tasks and Roles:**
 - Built a Wellness-Tracking assistant to generate user's weekly health report.
 - Worked as a Project lead, leading and guiding team throughout the project, keeping track of project and also maintaining necessary documentation.

Data Science and Analytics Intern

Sep 2020 - Oct 2020

The Sparks Foundation

- <https://www.thesparksfoundationsingapore.org/>

- Tools/Technologies:** Python, Jupyter Notebook, Scikit-Learn, Pandas.
- Tasks:**
 - Built machine learning models and worked on Data visualization techniques using libraries like Scikit - learn, matplotlib, seaborn, etc.
 - Added tasks to github, and helped in mentoring next batch of fellow interns regarding same tasks.

PROJECTS

Weather Forecasting Web-App

- **Project Link:** <https://github.com/gauravpore/Weather-Forecaster-App>

- **Tools/Technologies:** Python, Streamlit, Open weather Map, Heroku, Git Bash, Matplotlib.
- **Overview:** Created a simple web-based application for weather forecasting and deployed on heroku platform. Added features like zip-code based query, fetching data for temperature in both units (Celsius & Fahrenheit), weather alerts, and sunrise/sunset time.

Wellness Tracking Assistant

- **Project Link:** https://github.com/gauravpore/Wellness_tracking_assistant

- **Tools/Technologies:** Python, HTML, RASA Open Source, Javascript.
- **Overview:** Created and trained the assistant to identify the user's intent, ask few health-related question, and store the retrieved data into spreadsheet. Implemented this project using RASA Open-Source and RASA X, further can be accessed directly through Chrome extension.

Twitter Sentiment Classifier

- **Project Link:** <https://github.com/gauravpore/Twitter-sentiment-classifier>

- **Tools/Technologies:** Twitter API, Tweepy, NLTK, Python.
- **Overview:** Sentiment Analysis is one of the most common tasks in Data Science. Built a model and demonstrated sentiment analysis on tweets on specific topic/keyword and classify them into three different sentiments, using twitter API, further analyzing them using graphs/charts.

CERTIFICATIONS/COURSES

- **Python 3 Programming** - Coursera
- **Core Java Masterclass** - Udemy
- **Applied Machine learning** - Coursera
- **AWS Cloud Practitioner Essentials** - AWS Training & Certification
- **Data collection and processing with python** - Coursera

ADDITIONAL INFORMATION

- **Other Skills:** Professional Pianist, Footballer, Competitive Programming
- **Languages:** English (*Full Proficiency*)