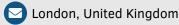
Pratik Bhor

Software Developer, Python|Django|API



07768390279

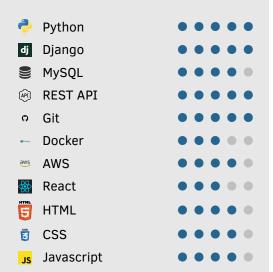
https://profile.bhors.com/

pratikbhor95@gmail.com

About Me –

Software developer with over 3 years of industry experience, skilled at problem solving and programming. I'm eager to help digitise major international businesses. Committed to developing sustainable applications that line with key principles. Effective communicator with good problem-solving abilities, motivated by a desire to keep updated on the latest IT trends. Open to learning and skilled in Python, SQL, and Git. Seeking a career that will allow me to make a significant contribution to the dynamic field of digital technology.

Technical Skills —



Soft Skills -

- Attention to Detail
- Communication Skills
- Problem-solving
- Time Management

Social Network ——



linkedin.com/in/pratik-bhor

Working Experience

07/2021 -08/2022

Software Developer

ServiceNet Technologies - Collaborated with the client to understand project requirements

and actively contributed to the initial project architecture design, supporting, developing, and improving technology solutions.

- Engineered a product scheme management web app with Python/Django, Ajax, and MySQL, facilitating dealer orders and enhancing admin oversight.
- Contributed to CCTV monitoring app development, integrating CCTV footage with Python/Django, AWS, S3, MySQL, and AWS Media Services using Boto3.
- Designed and implemented RESTful API to facilitate seamless system integration.

01/2020 -06/2021

Data Analyst | Python Developer

Enexion Energy

- Automated analysis of MSCONS/UDP metre data files using Python and pywin32, creating an internal tool for efficient processing.

- Developed a data manipulation tool with Python, SQL, Pandas, and Matplotlib for insightful visualisation of energy usage and anomalies in the German energy market.

06/2019 -01/2020

Python Developer

Upsert Technologies

- Developed a dynamic e-commerce platform using Python, Django, SQL, and AWS for wholesale refurbished product sales.

- Implemented AJAX and JavaScript for interactive UI.

11/2018 -02/2019

FUEL

- Applied Python scripting for exploratory data analysis involving data from over 1 million students in Maharashtra state.

- Conducted student interviews at high schools, offering career counselling and guidance.

Education

Degree

10/2023

MSc. Computer Science

Nottingham Trent University

05/2019

B.E. Computer Engineering

Savitribai Phule Pune University

Projects

06/2023

Stocks Application to Demonstrate REST API

NTU

- The app enables buying and selling shares with user management for efficient record tracking.

- It utilises MySQL and Django Rest Framework for backend operations, Docker for containerisation, and AWS for deploying container images from DockerHub.

- The frontend, hosted on GitHub Pages, utilises AJAX calls to access the REST API.

04/2023

e-commerse for customised T-shirts)

- This app on Android allows users to order custom-designed tshirts by uploading images.

- The backend, powered by Firebase and Firestore, stores data, with Android Studio as the development IDE.

01/2023

File Management Software

- The result is an application that allows users to manage their files.

- Implemented my knowledge of technologies such as Docker to store data in a distributed architecture, ensuring data availability and security through encryption.

https://github.com/pratikbhor95