UTSAV B. MORADIYA

Software Developer || Automation Engineer || Cloud Engineer

CONTACT

Location
Surat, Gujarat, India.

Phone
7383946733

Email
utsav.moradiya3@gmail.com

LinkedIn
Utsav Moradiya

Website
utsavmoradiya.in

HARD SKILLS

Python

Core Backend/SQL/NoSQL

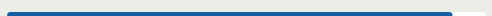Automation

Data Preprocessing

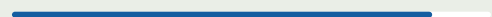Software and API Tester

AWS/GCP

SOFT SKILLS

Problem Solving

Leadership

Work Management

Quick Learner

Communication

OBJECTIVE

Once, a wise person said, "Self introduction is not my culture."
Work and character are enough to introduce a person. I share the same belief.
Utilize my effective problem-solving skills and technical ability to transform companies or businesses into commercial value.

PROJECTS

Algo Trading Bot
Developed a trading bot that initiates at 9:15 am, logs into Kotak Neo broker for users, activates Amibroker for chart data, and executes seamless trades using a no-loss strategy. The bot incorporates multithreading,multiprocessing,concurrent tasks, R/W memory,database integration,async processes, API integrations, automations, websockets, and utilizes pandas, React, and plotting for Binance(crypto),MT5(forex),and KotakNeo(NSE options) trading.

E-commerce- Arihant Electronic
Developed Croma-like e-commerce site with a custom admin panel, featuring payment gateways, order tracking, OTP phone login, product management, and tailored mail services for targeted outreach.

CognitivePixel Dashboard
Internal digital marketing dashboard for campaign management, processing 23,000 records every 2 mins. Features integrated meta and third-party insights, user management, filters, and campaign control.

UI4IUT

Desktop AI app, user-friendly and easy to set up, extracts data from OmniPC via Python automation. Processes, cleans, labels data, applies ML models, and generates reports and charts. Currently utilized by Fusion for Energy in welding workshops at https://fusionforenergy.europa.eu/.

DropVault Tech IOT product.

Created a secure package collection prototype with a circuit designed and peripherals selected. Integrated a WiFi SoC-based model with Arduino and AWS for seamless backend functionality.

WORK EXPERIENCE

SENIOR PYTHON DEVELOPER AT DIGNIZANT TECHNOLOGIES	Dec 2022 - Dec 2023
SENIOR FULLSTACK DEVELOPER AT NYSHA SOLUTIONS	Dec 2022 - Dec 2023
EMBEDDED ENGINEER AT DROPVAULT	Dec 2020 - Dec 2021
FREELANCER AT COGNITIVE PIXEL	Dec 2019 - Dec 2020