JOSEPH J. FRIDAY
Abuja, Nigeria
Email: fridayjoe514@gmail.com | Phone: +2348089853443

PROFILE
Software developer with a strong interest in building reliable systems and understanding how software behaves under pressure. Experienced with Python and JavaScript, writing and testing code, and intentionally pushing systems to uncover weak points. Comfortable working independently and handling loosely defined, project-based tasks.

SKILLS
Python, JavaScript (Node.js), React, REST APIs, Unit Testing, Debugging, Asynchronous Programming, File Handling, Docker (Basic), Git

EXPERIENCE
Independent Developer (Remote | 2021 – Present)
- Built and maintained applications using Python and JavaScript.
- Wrote tests to ensure system stability and reliability.
- Explored edge cases, debugged issues, and improved performance.
- Managed projects from idea to deployment.

PROJECTS
Automated Trading Tool
- Script-based system interacting with broker APIs.
- Focused on timing accuracy and minimizing execution errors.

Web Application
- Full-stack application with React frontend and backend API.
- Handled data flow, validation, and user interactions.

Test-Focused Development Practice
- Designed and executed test scenarios to evaluate system behavior and logic.

EDUCATION
Bachelor of Technology at West Bengal University of Technology

ADDITIONAL INFORMATION
Strong independent problem-solving ability, comfortable with minimal supervision, focused on practical solutions.

LANGUAGE
English — Intermediate to Upper Intermediate

Registration No:: 9808381

The West Bengal University Of Technology

declares that

Joseph J. Friday

has been awarded the degree of

Bachelor of Technology

having successfully completed the prescribed course of study and fulfilled all academic requirements in the subject assessed through written examinations, projects, and a dissertation.

College: FUTURE INSTITUTE OF ENGINEERING AND MANAGEMENT

Branch: Software Engineering

DGPA*: 8.95

Year: 2020

Given under the seal of the University at Kolkata

A. K. Mukherjee

Vice-Chancellor

Dated: 14 May 2020

* Degree Grade Point Average