

TOMMIE JOSE

Nairobi, Kenya - +254 700 000 320 - tommiejose@gmail.com

GitHub: [github.com/yourusername](#) - LinkedIn: [linkedin.com/in/yourusername](#)

EDUCATION

Bachelor of Science in Computer Science

University Name, Kenya

Expected Graduation: 2029

Currently studying core computer science concepts and building real-world skills through projects and self-directed learning in backend development, scripting, and automation.

CAREER PROFILE

Focused and hands-on Computer Science student with practical experience in Python, Django, and Git. Passionate about building efficient backend systems and solving real problems with clean, maintainable code. Actively engaged in self-driven learning, online certifications, and open-source projects. Eager to contribute to development teams and grow through mentorship and practical experience.

PROJECT EXPERIENCE

Todo App with Pomodoro & Calendar

Tech Stack: Python, Django, HTML/CSS, SQLite

- Developed a productivity-focused web app that combines task tracking, Pomodoro timing, and calendar-based scheduling.
- Implemented task models, views, and custom templates for user-focused time management workflows.
- Enabled session persistence and visual countdowns for better task engagement and completion.

Collaborative Project Platform

Tech Stack: Python, Django, Bootstrap, SQLite

- Designed a multi-user collaboration tool with registration, project creation, and member assignment features.
- Built backend logic and Django models for project tracking, user roles, and task visibility.
- Emphasized modular backend code and a clean user interface for seamless interaction.

Python CLI Tools Collection

Tech Stack: Python, Standard Library (argparse, os, datetime), Git

- Created and open-sourced a set of command-line tools including a countdown timer, file organizer, and text formatter.
- Practiced best coding practices with reusable functions, clear documentation, and version control via GitHub.
- Tools automate repetitive tasks and serve as practical examples of Python scripting in action.
- GitHub: [github.com/yourusername](#)

TECHNICAL SKILLS

Languages: Python (Intermediate), Java (Basic), C (Basic)

Frameworks: Django, Flask (Beginner)

Tools: Git, GitHub, Linux, Vim, VS Code

Core Areas: Backend Development, Automation, Scripting, Object-Oriented Programming

CERTIFICATIONS

- Python Programming - Udemy
- Object-Oriented Programming in Python - Udemy

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- Git & GitHub Essentials - Udemy
- Java for Beginners - Online Platform

OBJECTIVE

To gain hands-on experience through internships or entry-level roles where I can contribute to backend development and automation projects, collaborate with experienced engineers, and grow into a capable software developer passionate about impactful solutions.

EXTRAS

- Comfortable working in Linux and using version control (Git)
- Learning consistently through projects, courses, and documentation
- Open to mentorship and continuous feedback for professional growth