



Yawovi Joseph Essossima

Aspiring Cybersecurity enthusiast and

python developer

+91 8360443446

yawovibourse@gmail.com

www.linkedin.com/in/yawovi

Phaqwara, Punjab

joseyawovi

Summary

Focused on System Administration and Cybersecurity, dedicated to safeguarding digital assets and enhancing security protocols. While experienced in software engineering with Django, the emphasis is on securing and managing systems effectively.

Technical Skills

- Programming languages:
Java, Python, C/C++
- Web Technologies:
Django, Nodejs, Html/Css
- Data Management:
Mysql, PostgreSQL, Oracle
- Platforms:
UNIX, Kali Linux, MacOS
MS Windows 7, 8, 10, 11

Certifications

- Mastering Wireshark PROALL
March'2024
- Sql injection attacks -EC|CT, Nov'23
- Django masterclass -Udemy, Nov'23
- Desktop Application Development with Java, LPU | May'23

Power Skills

- Effective communication in both French and English,
- Adaptability and flexibility
- Collaborative teamwork and leadership
- Persuasiveness and negotiation skills
- Problem-solving and analytical skills
- Openness to new ideas and experiences
- Innovative and strategic thinking

Internship

Software Engineering Intern

LEWOO SARL | Doual-AKWA, Cameroon

Janeway Software customization June' 23 - August' 23

- Gained hands on experience in developing , Testing and Maintaining internal web applications
- Assisted the technical and the business staff on weekly basis
- Performed automated and manual code review and refactoring to ensure the software created by developers is up-to-date
- Detected and tracked software bugs and inconsistencies in the program

Projects

Multi-campus University management system January'24

- Frameworks: Django | Languages: Python, JavaScript

Engineered a Django-based management system to streamline operations across multiple university campuses, improving administrative efficiency and academic coordination.

WebRTC Real time video call App Nov'23

- Programming languages= Javascript, Django

Developed a cutting-edge, web-based video chatting platform leveraging WebRTC technology, enabling real-time communication

Role-based User Authentication System June'23

- Frameworks: Django | Languages: Python, JavaScript

Developed a secure, role-based user authentication system with Django, enabling customized access levels for different user roles within a web application.

Education

Bsc -Hons Computer Science

Lovely Professional University| Phagwara, IN June' 22-Present
CGPA: 7.89

B.Tech Networking and System Maintenance

Lomé University| Lomé, Togo Jan' 21-Present
LMD evaluation System
A Level

Lycée Adeta| Adeta, Togo

June' 17-June' 20

Average: 15.83 over 20