MOHSINE LEKTAIBI

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PROFESSIONAL SUMMARY

Highly motivated and adaptable Junior DevOps Engineer with a strong foundation in full-stack development, web scraping, and AI integration. Currently enhancing system reliability and scalability at NavimarSystems , I am also deeply engaged in cybersecurity, specializing in binary exploitation and actively participating in CTF challenges. I am passionate about leveraging my diverse technical skills to solve complex problems and contribute to innovative projects in a challenging and growth-oriented environment.

EDUCATION

- **OFPPT Yaacoub El Mansour**   2020 – 2022

Specialized Technician in Computer Networks

- **1337 Khouribga**   2022-Present

 Software Engineering

RELEVANT EXPERIENCE:

Full-stack Developer, Freelancer   2022-2024

- Designed and developed web applications using modern frameworks and AI-enhanced functionalities.
- Created custom web scrapers for automated data collection and analysis. Developed browser extensions focused on enhancing user experiences and automation.
- Integrated AI solutions into web applications to optimize user interaction, data processing, and automation workflows.

DevOps Intern, Navi Mar Systems   (August 2024 – April 2025)

- Assisted in automating deployment, monitoring, and infrastructure management with CI/CD pipelines.
- Collaborated with development teams to enhance system reliability, scalability, and security.
- Troubleshot and optimized server performance, container orchestration, and network configurations.

Junior DevOps Engineer, Navi Mar Systems   (April 2025 – Present)

- Managed team for integration between microservices components.
- Designed IT infrastructure, communication protocols, and RBAC strategies.
- Engaged in problem-solving for dependencies and blocking situations.
- Worked in an Agile environment with sprint systems.
- Reviewed peers' code to identify best practices.

ADDITIONAL EXPERIENCE:

Member - Akasec Cyber Security Club, 1337   (2023-Present)

- Specializes in Binary Exploitation (PWN) for Capture the Flag (CTF) competitions.
- Creates CTF challenges focusing on vulnerability exploitation.
- Contributed to the team's participation in various national and international cybersecurity competitions.

LANGUAGE:

- **Arabic**
- **English**
- **Frensh**

SKILLS:

- **Programming Languages:**
  - JavaScript
  - TypeScript
  - Python
  - C/C++
  - Go
- **Web Technologies:**
  - HTML/CSS
  - React.js
  - Next.js
  - Tailwind CSS
  - RESTful APIs
- **Database Management:**
  - PostgreSQL
  - MongoDB
- **Tools & Frameworks:**
  - Django
  - Prisma
  - Git
  - Flask
- **DevOps:**
  - **Docker**
  - CI/CD Tools
  - Sonatype Nexus
  - Sonarqube
  - Unit test pipelines
- **AI Tools:**
  - OpenAI API Integration
  - Voiceflow
- **Cybersecurity:**
  - Binary Exploitation
  - Web Security
  - CTF Participation

ACTIVITIES:

- **Euro Mediterranean University of Fez Educational Sessions**
  - Actively participated in boot camps leading sessions to introduce students from the Euro Mediterranean University of Fez to binary exploitation techniques.
- **UIR, ENSA Tetouan, and ENSA El Jadida Educational Sessions**
  - Scheduled to conduct educational sessions at UIR (Rabat), ENSA Tetouan, and ENSA El Jadida, aimed at fostering a deeper understanding of binary exploitation in cybersecurity.
- **Cyber Odyssey 2023 (National CTF)**
  - Achieved second place with my team in the Cyber Odyssey 2023, a national CTF held at 1337 Khouribga.
- **Cyber Odyssey 2024 (National CTF)**
  - Creator of challenges for Cyber Odyssey 2024.
- **Akasec CTF 2024 (International)**
  - Creator of challenges for the Akasec CTF 2024, an international CTF competition