Dalany Boulommavong

Entry Level IT Support

Budapest, Semmelweis u. 5, 1052, Hungary

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Professional Experience

IT Support Intern

July 2024 - Present

VERTIMOVE Ascenseurs, Tetouan, Morocco

- Provided support for the management system, ensuring optimal performance and assisting with system-related issues.
- Monitored and maintained the networking infrastructure, addressing connectivity problems, managing subnets, and ensuring efficient data flow across the network.
- Designed and implemented subnetting strategies to optimize network performance and ensure efficient IP address allocation, facilitating seamless communication between devices.
- Conducted regular network assessments and troubleshooting to optimize performance and minimize downtime.

Software Engineer Intern

June 2023 - September 2023

Lao Brewery Company, Vientiance, Laos

- Developed and maintained web applications using the MERN stack (MongoDB, Express.js, React, Node.js), enhancing user experience and system performance.
- Collaborated with cross-functional teams to design and implement RESTful APIs, improving data accessibility and integration between frontend and backend systems.
- Utilized version control systems (Git) for effective collaboration and code management, ensuring smooth development workflows.
- Participated in code reviews and debugging sessions, contributing to code quality and identifying areas for improvement.

Education

BSc in Informatics, Major in Computer Science

Eszterházy Károly Catholic University, Eger, Hungary

Expected Graduation: June, 2025

Relevant Coursework: Data Structures and Algorithms, Operating Systems, Database Systems, Networking and

Protocols, Artificial Intelligence Minor: Networking Systems

Skills

- TCP/IP Protocol Suite
- Routing and Switching
- Packet Analysis Tools (Wireshark, tcpdump)
- DHCP and DNS Management
- Network Security (Firewall configuration, VPNs, wireless security, encryption)

Languages

• English: Fluent • Lao: Native • Thai: Native

${f Awards}$

• Scholarship Recipient, Stipendium Hungaricum Scholarship, 2022

Awarded a scholarship to study Computer Science in Hungary, got selected among 300 candidates in Laos.