

Yassir Lamouddan

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PROFESSIONAL SUMMARY

A dynamic analytical person with a passion for renewable energy and software development, I seek a career that challenges and inspires me to improve. I have a solid command of integrated electrical systems, as well as a deep understanding of solar PV and batteries. I am initiative-taking, ambitious, fast learner, hard worker, and a team player, extremely adaptable to any environment and committed to delivering results.

Note: Valid student work permit in Poland, Open to Relocate, available for immediate employment.

SKILLS

- Proficient in Multi-language Software Development (Python, C, Assembly, MATLAB)
- Good organizing and coordination skills.
- MS Office (Excel, PowerPoint, Word).
- Solid command of (AutoCAD, Proteus Design Suite, TINA-TI)
- Excellent troubleshooting and problem-solving skills.

WORK EXPERIENCE

Electrical Engineering Intern

380TEK Industrial Technology

Gaziantep, Turkey

August 2023 – September 2023

- Designed and implemented automation projects using PLC.
- Programmed and evaluated various electrical components and devices.
- Analyzed and optimized embedded systems and microcontrollers for automation tasks.
- Developed analytical and problem-solving skills, as well as creativity and innovation.

Creative Specialist

WARFA Media

Istanbul, Turkey

October 2021 – October 2022

- Conducted trend analysis, increasing social media's content organic reach by 10%-15%.
- Collaborated to expand client's Instagram accounts, reaching over 10k followers.
- Recommended niche market entry based on market research for 100+ infographics and videos.
- Revamped brand identity through logo and website redesign.

Cryptocurrency Investment Advisor

Freelancing

Remote

November 2019 – July 2021

- Leveraged engineering technical skills and fast learning to identify emerging market trends in the dynamic cryptocurrency market.
- Advised clients on cryptocurrency investments, generating an average ROI of 200% in 18 months.
- Educated clients on risk management techniques, new related regulations, and secure storage practices.

LEADERSHIP EXPERIENCE (Volunteering)

Institute of Electrical and Electronics Engineers (IEEE)

Kahramanmaraş, Turkey

Engineering Project Mentor at EGAP Project

September 2019 – June 2020

- Successfully spearheaded an assigned engineering project within a six-to-seven-month period.
- Educated and mentored high school students on engineering principles, providing step-by-step guidance on their chosen projects.

EDUCATION

WSB University

Bachelor in computer science – with focus on Mobile and Cloud Computing

Katowice, Poland

October 2023 – Present

AGH University of Science and Technology (One Year Student Exchange program) Kraków, Poland

Electrical and Electronics Engineering/BS (GPA: 4.4)

October 2022 – June 2023

- Coursework: Python in Engineering Calculations, Renewable energy, and Fundamentals of Space Engineering and, others.

Kahramanmaraş Sütçü İmam University

Electrical and Electronics Engineering/BS

Kahramanmaraş, Turkey

September 2019 – February 2024

- Organizations: IEEE Organization, EGAP project
- Thesis Statement: “Can Bus in battery management systems”

Languages & Interests

Languages:

- Arabic (Middle Eastern and North African dialects). (Native)
- English. (Fluent)
- Turkish. (Fluent)
- Polish. (Beginner)

Interests: Language Learning, Cultural Exploration, Self-Improvement, Personal and Professional Development.