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Work experience

Software Engineering

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Programming

Though I'm still in university, I've tackled numerous commercial-level projects and developed impressive desktop applications, showcasing my practical skills.

My project-driven approach has allowed me to gain valuable hands-on experience and practical knowledge that extends beyond the classroom. These projects have not only exposed me to a diverse range of technologies but also have allowed me to tackle complex problems and develop innovative solutions. My passion for software development has been a driving force in these endeavors, enabling me to produce desktop applications that meet high-quality industry standards.

Qualifications

As an Ethiopian-born individual with a passion for technology and a comprehensive skill set, I am driven to make a positive impact in the world of computer science. Currently pursuing my undergraduate degree in Computer Science, I have already demonstrated my competence in various domains, ranging from embedded systems to large-scale software development.

My journey into the world of programming began with a fascination for C/C++, Java, and Python, and I have honed my expertise in these languages to become proficient in developing robust and efficient solutions. Additionally, my enthusiasm for web development has led me to familiarize myself with essential web programming languages such as HTML, CSS, and JavaScript, as I continue to explore and expand my knowledge in this area.

As a third-year student with a GPA ranging from 2.97 to 3.7, I have maintained a strong academic record while eagerly immersing myself in real-world projects. Although I am still in university and have not yet participated in professional work settings, I have taken up numerous industry and commercial-level projects, creating desktop applications that showcase my practical skills and adaptability.

Apart from my ongoing university education, I have recently taken part in the ALX Software Engineering program. I am proud to share that my dedication

and commitment have paid off, as I achieved exceptional results, surpassing the passing grade by a remarkable margin with a score of 144%. This achievement underscores my commitment to continuous improvement and dedication to excelling in my chosen field.

Education

Interests

I am interested in leveraging my expertise in software development and problem-solving skills to create innovative solutions that positively impact society. As a technology enthusiast, I am passionate about exploring new possibilities in the world of embedded systems, big software projects, and web development.

A great engineer must also share an insatiable curiosity for learning. I am excited about staying updated with the latest advancements in programming languages, frameworks, and technologies, ensuring that I can adapt and contribute effectively to dynamic and evolving projects.

Moreover, I believe a great engineer should possess a genuine enthusiasm for collaboration and teamwork. I enjoy working with diverse groups of individuals, exchanging ideas, and collectively pushing the boundaries of what we can achieve together.

As an aspiring professional, I also recognize the importance of continuous growth. I am committed to investing time and effort into expanding my knowledge base, acquiring new skills, and honing existing ones. This drive for self-improvement enables me to remain agile and resilient in the face of challenges.

Ultimately, I am not just interested in building applications and systems; I am driven to make a positive difference in the lives of others through technology. With a deep sense of purpose and dedication, I aim to contribute my best efforts as an engineer, leaving a lasting impact in the field and beyond.

References

<https://github.com/Jacoboliya/> (most projects are private, access is given upon request)
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