ASE DELIRI

FULL STACK GOLANG WEB DEVELOPER ⚲ TORONTO, M1G 1S1, CANADA ☎ (416) 875-7329

○ DETAILS ○

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○ LINKS ○

https://deliri.com

○ SKILLS ○

Golang

Google Cloud Platform

Javascript

HTML

CSS

Git

Docker

Linux Administration

Rust

Creativity

Leadership

Time Management Skills

○ HOBBIES ○

Weightlifting
Reading literary masterpieces
Studying film
Experimenting with new recipes
Skydiving
Motorcycle Riding

👤 PROFILE

As a highly motivated Golang Full Stack Developer, I bring a unique blend of technical expertise and business acumen to create sophisticated designs and code that meet real-world challenges. Proficient in Golang, JavaScript, CSS, HTML, networking, API development, security, and Rust command-line tools, I possess the skills needed to address business constraints such as profitability, brand visibility, and time-sensitive execution.

My understanding of the importance of precise detail and the ability to manage project budgets ensures that deliverables are not only timely but also align with organizational goals. By excelling in diverse programming languages and technologies, I have been able to deliver high-value projects that effectively balance technical solutions with business objectives. This approach fosters success and collaboration with stakeholders, demonstrating my capabilities as a well-rounded Full Stack Developer in today's competitive market.

💼 EMPLOYMENT HISTORY

Full Stack Developer at Rogers Communications Inc., Toronto Ontario
May 2014 — Present

Collaborated with a cross-functional team to design and implement a comprehensive dashboard that streamlined call center data for enhanced operational oversight:

- Skillfully integrated data from various sources, presenting a cohesive, precise, and accessible visualization for executive decision-making by managers, directors and VPs
- Achieved highest business retention rate company-wide by providing sales teams with client-centric dashboards, successfully navigating COVID-related challenges
- Successfully reduced operational costs and facilitated informed decision-making by providing precise insights, as evidenced by a completed case study demonstrating the impact, which yielded a cost savings of over $5 million
- Developed the dashboards from scratch using HTML, CSS, and JavaScript for the front-end, and Golang for the back-end to achieve dual objectives:

1. Revolutionized management's decision-making process with high-impact KPIs, fueling data-driven success and strategic growth
2. Enabling call center agents to adjust their behavior in line with performance expectations, thereby improving overall efficiency and effectiveness

Project Manager at UpSling Inc, Toronto
January 2012 — April 2014

Spearheaded the coordination of the team to guarantee the timely achievement of project milestones:

- Skillfully navigated budget constraints and resource limitations to maintain project progress, while actively raising funds and overseeing the development of two enterprise projects, including one for the Canadian Military
- Played an instrumental role in quality assurance testing, dedicating substantial efforts to enhance user experience and ensure optimal product performance for end-users

- Showcased outstanding leadership and project management skills, adeptly guiding teams and resources to achieve results on time and within budget constraints.

Junior Developer at Keilhauer Inc, Toronto
February 2010 — March 2012

Contributed to the design and development of a comprehensive inventory management system:

- Hand crafted wire frames and prototypes for a user-friendly and intuitive interface, ensuring seamless navigation and an enhanced user experience
- Devised and implemented a robust system that interconnected multiple databases, streamlining data retrieval and management processes for increased efficiency
- Effectively partnered with team members and stakeholders, contributing insights and technical expertise to deliver a tailored, high-performing inventory management solution aligned with organizational needs on time and under budget

EDUCATION

Bachelor of Business Administration (BBA), York University, Toronto
September 2005 — May 2009

Throughout my Business Administration degree program, I enriched my learning experience by pursuing additional credits in finance and marketing, showcasing my intellectual curiosity and adaptability. This comprehensive education allowed me to develop a strong foundation in business skills, enhancing my growth and proficiency in various domains. My dedication and acquired expertise were exemplified through a high-impact project for the Toronto Aids Foundation. The project not only impressed the board of directors but also resulted in a professional position offer, demonstrating my ability to excel in high-stakes initiatives and effectively apply my knowledge to real-world challenges.

Robotics Engineering, Centennial College, Toronto
September 2000 — June 2003

During my three-year Robotics Engineering program at Centennial College, I developed a strong foundation in complex systems and programming. This comprehensive education not only fostered my growth in technical areas but also taught me practical lessons on time management, balancing business constraints with technical solutions, and preparing me for real-world challenges.

By focusing on the intricacies of complex systems, I have gained a deeper understanding of how to navigate the intersection of technology and business. The skills and expertise I acquired during this program have equipped me with the necessary tools to excel in my career, enabling me to make meaningful contributions to the ever-evolving landscape of technology-driven industries.

REFERENCES

References available upon request