First Last

firstlast@uwaterloo.ca | P H O N E | www.First.me | Waterloo, ON

PROFICIENCIES

Programming Languages: Java (Intermediate), C (Beginner), Solidity (Beginner)
Spoken Languages: English, French, Conversational Bengali
Tools: Ethereum Mist, Remix, Git, Eclipse, Microsoft Office Suite
Manual Testing Methods: Unit, Functional, Black Box, White Box
Soft Skills: Leadership, Teamwork, Time Management, Decisiveness, Adaptability

EXPERIENCE

Some Startup, Mississauga, ON | fb.com/somestartup
Senior Partner and Head of Marketing Operations, Oct. 2017 to present
- Spearheaded business opportunity resulting in a $50,000 contract
- Collaborated with overseas web design firms to lower service costs by 21%
- Improved global social media performance by 12% through strategic planning

Some Company, Orangeville, ON | somecompany.com
Converting Operator, July to Aug. 2017
- Reduced scrap by 10% through proactive troubleshooting
- Took up the opportunity of co-managing a conversion line
- Increased conversion efficiency by 33% through minimal standby rate assurance

INITIATIVES

[Side Project] Feri, Waterloo, ON | Jan. 2018 | github.com/First/MrGoose
- Created a cryptocurrency based on the BTC model using C++ and Git

[Side Project] RSAutomator, Waterloo, ON | Dec. 2017 | github.com/First/MrGoose
- Contrived functions that initialize RSA cryptography using Racket

[Hackathon] Bloomberg CodeCon, Waterloo, ON | Oct. 2017
- Developed code to address array manipulation and cryptography using Java

[Case Contest] DECA Internationals, Anaheim, CA | Apr. 2017
- Received highest score in the world for financial analysis among 1500+ competitors

EDUCATION

University of Waterloo, Waterloo, ON | Expected Graduation: Apr. 2022
- Candidate for Bachelor of Computing and Financial Management
- Coursework includes Algorithm Design & Data Abstraction, Designing Functional Programs, Intro to Global Financial Markets, and Financial/Managerial Accounting
- Received President's Scholarship with Distinction, CFM, and RBC Scholarship

ADDITIONAL INFORMATION

edX-certified Courses: Blockchain for Business, Introduction to Java
Education-based Honours: International Baccalaureate Diploma, IBT Certificate
Extracurriculars: Computer Science Club, Toastmasters, Model UN, PLASP, DECA
Interests: Cryptocurrencies, Sudoku, NBA, Rap, Watches, LoL, Guitar (RCM 6)