



Kazi Shajeed Islam

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OBJECTIVE

Seeking a Full-Stack Developer position in a fast-growing organization to utilize expertise in software development and testing, as well as deployment and support using agile development methodologies. Coming with well-honed skills in computer science in addition to excellent communication skills. Very Passionate about IT.

WORK EXPERIENCE

Junior Full stack developer

Brossard App Design

📅 09/2020 – present 📍 MONTREAL, CANADA

Development of Websites front-end and back-end based on Core PHP.

Mobile App Development and Data Entry & Data Management In MySQL.

IT Customer service

Staples

📅 11/2017 – 08/2019 📍 MONTREAL, CANADA

I worked as an associate in electronics products and, I did customer service.

My main responsibility is to help clients to find their needs by giving them the right product information and offering the company's service.

- Customer service in Information and Technology
- Service Tech technician

EDUCATION

Programmer Analyst | AEC

Herzing College

📅 06/2019 – 08/2020 📍 MONTREAL, CANADA

Specialized and Trained on becoming a Full Stack Developer.

Computer Science & Technology

Dawson College

📅 09/2018 – 06/2019 📍 MONTREAL, CANADA

SKILLS

① WEB DEVELOPMENT

HTML5/CSS3



JavaScript



React JS



PHP



WebDesign/UX



Bootstrap



① SOFTWARE DEVELOPMENT

Java



React Native



Node.JS



Android



C#



VB.net



① DATABASES

MySQL



No-SQL



SQL



SKILLS

① IT METHODOLOGIES

Object Oriented
Programming



Agile



Test Driven Development



Lean Software
Development



Git



① LANGUAGES

English
Full

French
Full

Bangali
Native

STRENGTHS

Curious # Ambitious # Punctual # Lean Startup # Decision-making
Teamwork # Adaptable # Analytical # Persistent # Resourceful
Comfortable with talks # Quick Learner

COGNITIVE TRAITS



Planning
Accuracy



Flexibility with
Switching



Attention Control



Planning
Efficiency



Practicality



Theoretical

AWARDS

FIRST Championship Qualifying Award FIRST Robotics Competition

📅 03/2016

<https://frc-events.firstinspires.org/2016/QCMO/awards>

As a Team Builder and Developer and also Pilot of the Robot on the Team 3533 Mekano We were the Quebec Regional Winner to be Qualified for the World Championship in 2016.

HOBBIES



IOT



DIY



Travel



Entrepreneurship



Video Games



Astronomy