# Erfan Jafar

[LinkedIn](#) | [Github](#) | [Portfolio](#)

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## EXPERIENCE

### GeekSquad, St. John's, NL — *In-store computer technician*

October 2021 - Present

Responsible for troubleshooting issues in clients' computers, laptops, tablets and cellphones. Improved to a great extent my problem solving and communication skills.

### The Works, St. John's, NL — *Event Staff*

October 2021 - Present

Responsibility includes working with a team to set up and set down venues for various events, making sure everything is running smoothly during the event. Helped build team working skills.

### Beef & Butter, Jeddah, KSA — *Junior IT Support Staff*

March 2021 - August 2021

Responsible for making back-end changes when needed in the POS system, setting up the restaurant's profile in delivery applications, and maintaining the restaurant's website where I worked with HTML, CSS and JavaScript.

## EDUCATION

### Memorial University of Newfoundland, St. John's, NL — *Bachelors of Science, Major in Computer Science*

Sept 2020 - Sept 2025

## PROJECTS

### [Bunny Game](#) — *Solo, non-academic*

Interactive game written in Python using PyGame as a personal project.

### [Mind the Gap](#) — *Solo, academic*

2 player game written in Java using JFrame and JButtons.

### [POS](#) — *Personal, non-academic (in progress)*

POS system for a restaurant written in Java.

### [Messenjer](#) — *Personal, non-academic (in progress)*

Messaging app with GUI written in JavaScript, HTML & CSS.

### [Kingdomino](#) — *Group, academic*

2 or 4 player game created by a group written in Java. Implemented JUnit testing and functional GUI.

## ABOUT

I am very passionate about Computer Science. I have experience in various OS like Windows, MacOS and Linux. I also possess knowledge about photoshop and Canva which I used for editing images and creating posters. I believe amazing things can be achieved through hard work which is why I try to be the best version of myself while having fun.

## PROGRAMMING LANGUAGES

**Java, Python, JavaScript, C, C++, HTML, CSS, MySQL, .NET, PostgreSQL, ReactJS, NodeJS**

## EXTRACURRICULAR

### AWS Training & Certification

September 2022 - Present

Learning .NET on AWS, containers, AWS Fargate, Serverless Development etc.

### Graphic Designer, Google Developer Student Club

January 2022 - Present

Responsible for designing posts for the GSDC instagram page.

### Hackathon, Hackfrost NL

February 2021

Worked with a team to come up with an idea on how we can improve emergency transport to hospitals post-covid, created a presentation with templates of a cell phone and a smart watch app.