

PROMISE OJO

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SKILLS

- Frontend/ Backend Languages: Java, JavaScript, MySQL, HTML/CSS, PHP
- RDBMS: MySQL, PostgreSQL
- Modern Libraries: Laravel, Vs code, Angular, Unix,
- Cloud stacks and source control: Heroku, GitHub, SourceTree

PROJECTS MANAGEMENT

Nurse Practitioner Information Hub | Team Leader, UPEI

July 2022 - Dec 2023

- Design and Built a web app for Nurse Practitioners, reducing patient wait time
- Structured and managed project scope, scheduling, requirement and implementation
- Stacks: **PHP, HTML, CSS, Heroku, SourceTree, GitHub, SQL, Agile, REST APIs**

Youtube-Clone

Sept 2023

- Designed a quasi home page of Youtube
- Stacks: **HTML, CSS, Javascript**

EXPERIENCE

IT Support Analyst

Staples - Charlottetown, PE

Nov 2021 - July 2022

- Troubleshoot computer hardware/software using **Bash scripts** to solve specific technical issues.
- Analyzed and diagnosed **IT infrastructure systems** while designing and implementing technical solutions.
- Maintained **IT infrastructure systems** implementation, overseeing tasks such as data conversion, system testing, change management, and security protocols.
- Investigated and detected **system threats** and provided **technical solutions** to meet clients' needs.

Software Enginner Intern

Somru Bioscience - Remote/ Charlottetown, PE

June 2021 - Sept 2021

- Reduced Latency by **23%** using automation tools and stacks **like JavaScript and GitHub action**
- Improved the Pathogen ID systems by using frontend stacks such as Angular while rebuilding the **MySQL schema**.
- Performed detailed **testing analysis** and **documentation** using stacks such as **MS 365**
- Decreased the time required to generate **HL7 messages** from **1 month to 1 week** by introducing and implementing a comprehensive generic requirement-gathering document.

Software Enginner Intern

Venture Garden Group - Remote / Charlottetown, PE

June 2018 - Jan 2019

- Designed and implemented algorithms to solve all customers' requirements for discounting strategies, which resulted in 20 new features
- Improved user interfaces by 5%, recommending various **industry best practices** for software development
- Enhanced UI code practices using HTML, CSS, JavaScript, and React to optimize performance and efficiency
- Designed, Developed and Implemented custom interfaces and features using a vast **programming** and **database** stack

EDUCATION

University of Prince Edward Island | Bachelor of Science | Computer Science

Jan 2019- May 2024

- Relevant Courses: Database Management, Data Analysis, Software development and Algorithm, Computer programming & structure Project management