

CHRISTOF BELISLE

Backend Engineer

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Morrisville, VT

SKILLS

Agile, SCRUM

Android

Android Studio

ANTLR

Apache Maven

Azure Boards

Azure DevOps

Azure Pipelines

C / C++ / C# Azure Repos

CI/CD, DevOps CSS

GitHub Flutter Dart

Google Firebase HTML

iOS IntelliJ Idea Java

PHP JavaScript

Postgre SQL RESTful API

Spring Boot

Unity Spring Framework

Visual Studio XCode

PROFILE

Recent computer science graduate looking for a full-time position in software development to broaden his knowledge and skills in programming.

EMPLOYMENT HISTORY

Backend Intern | HCL Technologies

i Jan 2021 - May 2021

Remote

- Collaborated as a member of a six-person SCRUM team, designed and implemented a web application that parses and displays Fortran 99 files.
- Used ANTLR4 and Java to create lexer and parser rules to process the Fortran 99
- Designed a REST API and implemented it using Spring Boot to upload files and parse them.
- Used Maven for dependency management and build automation.
- Published NPM packages to Azure DevOps Services.
- Created CI/CD pipelines using Azure pipelines

Teaching Assistant | Bishop's University

苗 Jan 2021 – Apr 2021

Sherbrooke, QC

Assisted in the class Design and Analysis of Algorithms in which I held office hours, provided feedback on assignments, and answered questions about the material.

HOBBIES

CS Club Game Festivals

Hack Fest Hackathon

Spartan Races Hiking

Game Development Biking

Skiing App Development

Passionate Cook

PROJECTS

Mobile App Development | 😯 | 🏶



Sep 2020 - Current

Designed and implemented a mobile app to capture, manage, and present cooking

Unity Web Game - Octopus Escape Game | •

i Jun 2020 – Jun 2020

Created a small game made using the Unity game engine and hosted it on itch.io.

EDUCATION

Bachelor of Science in Computer Science | Bishop's University

Sep 2017 - Apr 2021

Sherbrooke, QC

GPA: 3.7

Relevant Coursework: Advanced Programming Techniques, Analysis of Algorithms, Data Structures, Databases, Developing Mobile Apps, Game Design, Intro to Networks, Logic Design, Operating Systems, Programming Languages, and Web Design.