

# Christian Reynolds

## Software Developer

<https://www.creynolds.dev/>

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## Objective

Seeking an entry level developer position where I can work with various technologies and collaborate with a team of experienced engineers to deliver innovative solutions.

## Projects

### TravlR

*MongoDB, Express, Angular, Node.js*

A website for a travel booking business

<https://github.com/thechristianreynolds/TravlR>

### Inventory App

*Java, SQL*

An Android mobile application for creating and maintaining a database

<https://github.com/thechristianreynolds/Inventory-App>

### Seti-Black

*JSON*

A high contrast Visual Studio Code theme downloaded more than 18 thousand times

<https://marketplace.visualstudio.com/items?itemName=bobsparadox.seti-black>

### Swooft

*JavaScript, HTML, CSS, PHP, Bootstrap*

A website for a dog walking business

<https://github.com/thechristianreynolds/Swooft>

### School Bookstore

*PostgreSQL, Knex, Express, Node.js*

A school bookstore ecommerce website

<https://github.com/thechristianreynolds/bookstore>

## Education

### B.S. Computer Science (March 10, 2023)

*Southern New Hampshire University*

GPA: 3.74

## Work Experience

### Office Clerk (Brookshire Brothers June 2020 – October 2021)

- Complete weekly accounting reports
- Assist customers with product returns, complaints, and product location
- Provide customer support for money transfers, money orders, and check cashing
- Open/close store front end, unlock safe, fill cashier tills, balance/lock safe for closing

## Skills

- Languages: JavaScript, Python, Java, C++
- Web Dev: Frontend - HTML, CSS, jQuery, Angular, Backend - Node.js, ExpressJS, PHP, Spring Boot
- Operating Systems: Ubuntu Linux, MacOS, Windows
- DevOps: AWS, Heroku, Vercel
- Databases: PostgreSQL, MySQL, MongoDB, DynamoDB
- Tools: git, npm, Visual Studio, VSCode, IntelliJ, Android Studio

## Courses

Data Structures and Algorithms, Full Stack Development, System Analysis and Design, Software Security, Mobile Architecture & Programming, Current/Emerging Trends in CS, Computer Organization & Architecture, Structure of Programming Languages, Intro to Object Oriented Design, Intro to Networking, Computational Graphics and Visualization, Software Development Lifecycle