Caleb Norris

Software Development Student

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calebn99.github.io/Portfolio   in www.linkedin.com/in/caleb-norris   ○ www.github.com/CalebN99

OBJECTIVE

As a recent graduate in June 2023, I am actively pursuing an opportunity in the software industry to launch my career. With a passion for learning and technology, I am eager to apply my skills and drive to make a meaningful contribution. I place great importance on teamwork and effective communication, while also recognizing the value of self-reliance.

WORK EXPERIENCE

Software Developer (Freelance / Capstone)

Dirty2Dreamy Auto Detailing

📅 Feb 2023 – current

- Worked with my client to plan, design, and deploy a custom software solution for the auto detailing industry. (Quote Calculation System).
- Developing full-stack application using (React, Node.js, Express, MongoDB).
- Application has increased leads which led to more sales, along with gathering data for marketing.

Software Developer (Client school project)

Neurian

📅 Sept 2022 – Dec 2022

- Developing software status report system for Neurian's engineers and clients
- Worked in an agile development team, having daily standups, and using a Kanban board system.
- Full-stack development, using (React, Node, GraphQL, MongoDB, and Typescript)

Web Development Intern

Green River College

📅 Mar 2022 – June 2022

- Worked on many applications in an agile dev team. Consisted of a scheduling system, job board system, and mobile text alert system.
- Full-stack development, using (PHP, mySQL, Javascript, Bootstrap, MVC PHP framework, HTML, CSS).
- Presented bug fixes/any new features to all stakeholders at the end of the quarter.

EDUCATION

Bachelor of Applied Science
Software Development
Green River College
📅 Jan 2022 – June 2023

Certificate
Web Development
Neumont College of Computer Science
📅 Jan 2019 – Aug 2019

RELEVANT COURSES

Data Structures
Algorithms
Software as a Service
Full Stack Web Dev
Web Dev Frameworks
Systems programming

SKILLS

Javascript
HTML
CSS
PHP
Java
Spring
React
Node
Express
MongoDB
SQL / mySQL
Redux