John Palaganas

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Dedicated Junior Software Developer experiences in the development and modification of computer applications with innovative problem-solver with over two years of academic, industry, and personal software development experience. Team player with extensive group project experience. Have worked with a range of languages and frameworks and will constantly be willing to learn and improve my skills.

TECHNICAL SKILLS

PROGRAMMING LANGUAGES	Swift, Objective-C, C++, JavaScript
DATABASE MANAGEMENT	MySQL, MongoDB
DESIGN AND IDE TOOLS	Xcode, VS Code, Code Blocks, IntelliJ Sublime Text, GitHub, Git Bash
OPERATING SYSTEMS	Windows, Macintosh, UNIX / Linux
FULL-STACK DEVELOPMENT	HTML5, CSS3, JavaScript, DOM, Node.JS, Bootstrap, jQuery, APIs, EJS, AJAX, Bootstrap, and React.JS, JSON, NPM, Authentication.
OTHER SKILLS	Data Structures and Algorithms, Computer Networking, SDLC, Azure, AWS, Active Directory, Scripting, Problem-solving, Communication.

EDUCATION & CERTIFICATIONS

University of Regina 🖳

May 2024 Harvard's CS50, edX certification Udemy Full-Stack Development Bootcamp

Advanced Diploma in Computer Science Udemy iOs Mobile Application Bootcamp

WORK EXPERIENCE

IT Administrator (Full-time) @ Brandt Group of Companies

January 2023 (Current)

- By implementing security protocols and procedures to prevent potential threats. With also managing data/systems backup, migration and recovery using Microsoft Azure and MS Endpoint.
- Currently responsible for day-to-day operations of IT related functions including server, application, and Network infrastructure installation/maintenance.
- Maintaining and to secure passwords, file system security and data integrity for desktop environments.
- Assisted installation technicians and client staff with application software installation, configuration, and troubleshooting on end-user desktops.

Full-Stack Development (Freelance)

November 2023 - (Current)

- Built login & sign up interaction page website using HTML, CSS and Javascript.
- Basic networking and security knowledge with solid technical knowledge integration.
- Analysed and understood legislation to provide accurate and relevant information to clients.

School Group Projects @ University of Regina

Sept - Oct 2023

- Conducted coding projects, maintaining integrity of program logic and coding developing using C++ and updating systems to increase task success.
- Analysed and identified project architecture industry with the testing requirements. Worked primarily with C++, XCode, and GNU for building a system.

SPECIAL CAPSTONE PROJECTS

My Personal Portfolio | JavaScript, Node.js, Express.js, MongoDB, PostgreSQL

Github Website

The portfolio is crafted to be fully responsive, ensuring optimal viewing across a variety of devices and screen Sizes. Interactive Elements: Incorporating JavaScript, the portfolio includes interactive elements.

Expense Tracker App | Swift using XCode Environment

Github

Expense Tracker Application where budgeting is now easier and more insightful. As a frugal person this helps me budget my spending, it offers users a visualisation and easy experience while tracking their spending.