John Palaganas

https://www.linkedin.com/in/john-palaganas-a4514a1bb/ | https://github.com/Johnpepsi

https://john-palaganas-websiteportfolio.vercel.app/ | palaganasjohnashley@gmail.com

Dedicated Junior Software Engineer 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, Oracle 12c, MongoDB
DESIGN AND IDE TOOLS	Xcode, VS Code, IntelliJ Sublime Text, GitHub, Code Blocks
OPERATING SYSTEMS	Windows, Macintosh, UNIX / Linux
FULL-STACK DEVELOPMENT	HTML5, CSS3, JavaScript, DOM, ASP.Net, Node.js, Express.js, Bootstrap, jQuery, APIs, EJS, AJAX, Bootstrap, and React.js.
OTHER SKILLS	Data Structures and Algorithms, Computer Networking & SDLC.

EDUCATION & CERTIFICATIONS

University of Regina   **May 2024**
Diploma in Computer Science   *Harvard's CS50, edX certification*
Meta iOs Mobile Application Certificate   *LinkedIn Git For Teams*
LinkedIn Software Development Fundamentals   *Coursera IT Security foundation*

WORK EXPERIENCE

IT Administrator (Full-time) @ *Brandt Group of Companies*   **January 2023 (Current)**
- By implementing security protocols and procedures to prevent potential threats.
- 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.
- Manage data/systems backup, migration and recovery using Microsoft Azure and MS Endpoint.

Jr. Software Testing (Projects) @ *Cando Rail & Terminals*   **July – Oct 2022**
- Participated in coding projects, maintaining integrity of program logic and coding developing and updating systems to increase task success.
- Analysed and identified project architecture industry with the testing requirements.
- Worked primarily with C#, VB, .NET Framework, SQL, APIs, JSON.

Family Business (Business) @ *AirBnb transient*   **Mar 2022 (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.

SPECIAL 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
The Expense Tracker Application. Budgeting is now easier and more insightful than ever thanks to our carefully crafted application, which offers customers a smooth and easy experience while tracking their spending.