LOCATION
Hillarys, WA

MOBILE
0432 563 002

EMAIL
joshwill221@gmail.com

PORTFOLIO / GITHUB
joshwill221.github.io
github.com/joshwill221

JOSHUA JONATHAN WILLIAMS

I am a graduate level software developer seeking a full-time position in the field of Information and Communications Technology, where I can apply my knowledge and skills for continuous improvement.

EDUCATION

Graduation   2015
EDITH COWAN UNIVERSITY
Applied IT Project
Aboriginal Culture App

Bachelor of Computer Science

Distinction, Major in Software Engineering and Computer Science

Achieved 'HD' grade on capstone project a mobile app which allowed users to view translations with audio, seasons and historical locations.

EXPERIENCE

Feb 2017 - Current
WEBSITE MAINTENANCE
Lady M Luxury Cruises
Fremantle

Responsible for updating and maintaining the company website which was inherrited from a previous owner. This involves navigating through someone else's code in order to produce updates and add new content. A static site built with HTML, CSS and JavaScript updated through FTP.

Jan 2015 - Dec 2015
GENERAL IT & DATA ENTRY
L&H Electrical
Wangara

Assisted with the entry of data from sales invoices into Microsoft Excel spreadsheets. Helped with the installation and troubleshooting of business software and answering any computer related queries from colleagues.

PROJECTS

ASP.NET, C#, SQL
Product Ordering System

A functional and validated data processing system created by exploiting the rapid application development features of .NET which allows for inputting, searching, editing, deleting stored data through forms.

.NET, C#, WinForms, MySQL
Image Server / Client

A database driven application that allows users to either upload Images, moderate images or administrate accounts depending on their appointed role.

HTML, CSS, JavaScript, JQuery, PHP, October, Materialize CSS
New Lady M Website

Built using October a content management system that runs on Laravel. A heavily modified theme with custom JavaScript and PHP components. Still in development and soon to be released.

TECHNOLOGY SUMMARY

Programming Languages
Database Management
Operating Systems

JavaScript, .NET, C#, HTML5, CSS3, Java, Python, PHP, C++, C, Perl
SQL Server 2008, MySql, SQL, SQLite, Git
Windows, Linux

REFERENCES

MEGAN GRIPTON
Lady M Luxury Cruises

STEVEN WATTLEWORTH
L&H Electrical

Information available on request