Jamie Law
Software Developer

A reliable and driven Application Software Development graduate that offers in depth practical skills and theoretical knowledge. This is complimented by a sound understanding of software design and industry best practice.

I am looking to gain experience within a software development orientated workplace with my strategic aim being to join a forward-thinking software company that is inclusive of all and welcomes innovative ideas and methods of working.

JOB EXPERIENCE

Asda Store Ltd (Huntly/Garthdee) - Self Service Assistant (2012 – Present)

- ✓ Assist customers on the use of self-scanning machines
- ✓ Provide an efficient service as a checkout operator
- ✓ Display professionalism and maturity while working on Kiosk and facing challenging situations
- ✓ Assisting managers in maintaining an efficient front of store.

Student Web Developer (Go Portlethen 2017-2018)

After completing a piece of coursework for the same scenario, a group of my peers and I were asked to complete a social network style web app for a health organization based in a neighboring town.

Education Support Assistant 2016

During my time at the North East Scotland College, I was asked by the course leader to assist her in teaching at the yearly College 'Hackathon' event, guiding 10-14 school children on the basics of software development. Giving me a clear idea on how people think about software and what makes good user experience in unskilled users.

EDUCATION

North East Scotland College: Software Development 2013-2015

Robert Gordon University: **(BSC)** Application Software Development 2016-2018

AWARDS AND ACHIEVMENTS

The Gordon Schools Portia Waddle Award of Tremendous Personal Achievement: WINNER 2012

London Olympics Torch Bearer: 2012
I was chosen to be an Olympic Torch Bearer after being nominated by my Physiotherapist due to my courage and determination whilst learning to walk again after suffering a severe stroke in November 2010.

Journey of a Lifetime Trust – Journey to Africa: Candidate 2014
I took part in a month-long trek in Africa with the "Journey of a Lifetime Trust" charity after successfully completing two Interviews in London. This charity takes young disadvantaged adults on a month long trip to various parts of the world every two years.

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https://github.com/LawJay

SKILLS

PROFESSIONAL SKILLS

HTML & CSS

Visual C#

Lamp Stack Web Development

JavaScript

Mean stack Web Development

PERSONAL SKILLS

Communication
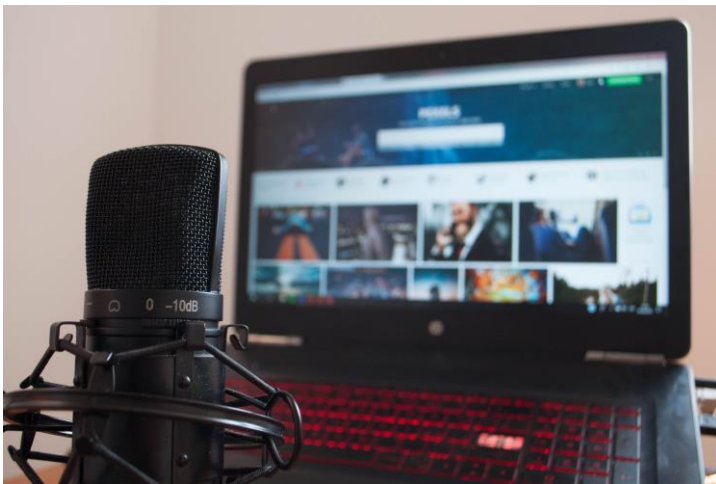
Teamwork

Creativity

Leadership

Management

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Most of my experience within application development and system design has been focused on web and mobile development, exploring not only what Is the technical solution to these problems, but also the business and logistical processes.

With experience in a variety of roles related to the entire software development lifecycle, I can work flexibly within most scenarios and work efficiently and confidently to provide the best result possible.

Honors Project 2018
Hemiplegic User Experience App

I was tasked with a Research Project relating to solving a specific computing problem. The area I chose to explore was users with physical disabilities.

A Windows desktop application was developed alongside my thesis to allow users to have the ability to Input speech commands to their system alongside manual keyboard actions. This went some way to solve the issue many Users (including myself) face with one handed computer usage.

University Project 2018
Crime City MMO Game

Multiplayer online games are a good example of complex web applications, allowing users to communicate with one another in a virtual world. I was instructed to create a site like this using appropriate web technologies.
A Lamp Stack web app was created, allowing users to sign up, progress through a levelling system and Interact with other players. This application was created ahead of schedule and met all user requirements.

Client Project 2016
Go Portlethen Health Social Network

In order to tackle a problem relating to the lack of access to health information via social media, a group of my peers and I were chosen from a full class of around 60 students to complete a Social Media platform application that focused heavily on content creation, responsive design and web-based security countermeasures such as Cross-Side Scripting and SQL injection. This solution was developed in accordance with client feedback, to enhance the experience of the end user