

JORDAN FISHER

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ABOUT ME

Intelligent, highly motivated student studying Computer Science at the University of Leicester, looking to get a career in Software development!

EDUCATION

Aug 2014 - Aug 2018 *University Of Leicester*

Degree in Computer Science:-

First year grade: 1st (86%)

Second year grade: 1st (89%)

Aug 2010 - Aug 2014 *Lutterworth College*

A Levels:- Mathematics(A*) Physics(A) Computing(A)

GCSEs:- Mathematics(A*), English Language(A), English Literature(A), Physics(A*), Chemistry(A*), Biology(A), IT(A*), Systems(A*), Geography(A), Religious Education(A*), French(B).

Awards:- GCSE and A Level ICT award for best in school, numerous 100% attendance awards, "Outstanding Student" award

RELEVANT EXPERIENCE

June 2016 - Now *Roller Agency* <http://rolleragency.co.uk>

Android App Developer: Currently developing bespoke Android Applications for Roller Agency and their clients. Learning a lot about Android as a framework, and how developing in the real work pans out. Also learning about APIs and different frameworks, conventions, good practices and collaborative working. Extra experience with LibGDX and data synchronization methodologies including REST

June 2013 - June 2015 *Personal Android Application Development*

- Developed Driving Tutor, an all in one revision guide to the DVLA driving test: <https://goo.gl/gYXY3n>
- Developed CMAI, an app store with server to download specific applications to any version of android: <http://goo.gl/5uTrzM>
- Created and innovated modifications to existing system to comply with user requirements, user feedback development loops, etc.

August 2013 - Now *Personal Web development projects*

- Designed and implemented full website for driving school (2013)
- Co-designed a home automation website and backend server for friend's house. (2014)
- Developed jordanfisher.xyz, personal website for myself, and university projects (2015)

TECHNICAL SKILLS

Object Orientated Programming: Very strong background in Java development, fluent in C#, and full understanding of concepts surrounding OO programming. Also familiar with C++ conventions, such as pointers, etc.

Android: Developing apps since 2013 for the google play store, I have a lot of experience in android design guidelines, conventions, notations, construction, and Java/XML relationship. Currently working at Roller Agency as a Placement Android App Developer, lots of experience in frameworks and good conventions

Web Development: Built a complete website for a driving school, combined with degree projects means I have a lot of experience in XHTML, CSS, JS, JQuery, PHP, MySQL and general XML.

Build automation tools and VCS: Degree projects required working with Distributed VCS for group collaboration (Git and Github), automatic building and agile testing (through Gradle and Cucumber), continuous integration and deployment techniques (Travis-CI - See github.com/thementalgoose/JordanFisherWebsite)

Other programming: Degree required using Logic programming in PROLOG, also basic Python and Haskell logic programming;

General Software skills: Fluent Windows and Linux user, so I have excellent knowledge of both operating systems, comfortable in command prompt and shell. Advanced Microsoft Office / WPS skills, ability to perform system diagnostics, etc.

Hardware skills: Built computers from scratch, regularly diagnose PCs, Phones, Networks, etc.

FURTHER SKILLS

Communication: Volunteering in Marks and Spencer's enhanced my experience and ability to communicate. Developing a website for driving school demonstrates good communication skills through complex idea's and accurate understanding of requirements between me and the client. Writing essays in degree projects with high module marks demonstrate good written communication skills.

Teamwork: Working in Castle Freight as part of a team to enhance my ability to work within a team in order to achieve an end goal, dealing with pressure of task. Also improved with degree and college group work

Leadership: Becoming Senior Loader at Castle Freight meant I was managing a small team, dealing with responsibility and tasks to be done under pressure. Managed programming club at Lutterworth, showing more responsibility

Organisation: Excellent organisation skills through management of studies, software development projects and family commitments. 100% attendance awards in College show excellent organisation as well.

Driving: Hold a full clean driving license and have access to my own car.

ADDITIONAL WORK EXPERIENCE

June 2015 - Sept 2015 *Harveys Furniture store* (left due to University)

Quality Control inspector:- Inspected returned or dispatching furniture for defects. Required a high level of professionalism, excellent teamwork and communication skills with rest of inspectors when moving objects, decisions on severity of damage, etc.

April 2012 - Sept 2014 *Castle Freight Ltd.* (left due to University)

Night Loader(Senior Loader):- Dealing with the movement of stock between warehouses and lorries for national distribution. Heavily involved in teamwork with rest of team to complete the work, excellent management of working under pressure when time was short, excellent communication skills with other colleagues. Promoted to Senior leader before I left

April 2011 - May 2011 *Marks and Spencers* (volunteering)

Customer Sales Assistant:- Four week volunteering as a customer sales assistant, heavily involved in customer interaction. Excellent opportunity to improve communication skills, and gave insight into large company operations.

INTERESTS

Alongside technology and keeping up to date with future technologies, I enjoy the outdoors, adventuring or exploring new places, and swimming where I can. I also have a keen admiration for motor sport and cars.

REFERENCES

Available on request