James Gallagher

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PROFILE

Interested and motivated 3rd year Computer Science student with a particular interest in cross-platform technologies and the mobile web.

EDUCATION

Lancaster University,

Bsc Computer Science with minor in Economics Graduation 2015, Expected 2:1

City Of London Freemens School,

A-Levels Economics: A Physics: B Computing: B

WORK EXPERIENCE

Front End Developer

April 2014 - Present

iLancaster, ISS, Lancaster University

- Work as part of a small, agile, development team building a mobile web application for the 12,000+ students at the university.
- Learn and use a wide variety of javascript libraries and frameworks.
- Communicate with the business, working closely with them to understand their needs and requirements
- Work with iLancaster has seen me sent to ngEurope 2014 in Paris where I attended talks and workshops.

Code Fellow

August 2014 - Present

FutureEverything/Salford Council

- The Greater Manchester Data Syncronisation Program enables local authorities to release data as linked open data in synchronisation with each other.
- My role involves identifying, modeling and releasing data sets, primarily with Python and libraries such as Pandas.
- The work demands a subtle mix of data context analysis, technical aptitude and strong collaborative work ethic.
- Balanced studies and social life whilst working both with GMDSP and at iLancaster

Freelance Developer

Summer 2013 - Present

- Self-employed
 - Worked with a wide variety of international clients on various projects from small mobile applications to e-commerce websites.
 - Ensured excellent communication and time management.

Other

Self-employed

- Employed as a paper boy 7 days a week for 4 years, where I displayed commitment and time management.
- Undertook work experience at Futex a financial trading firm and also at head office of the retailer Game. Through both of these experiences I learnt the

importance of communication, and the imperative roll a computer system plays within an organisation.

ACTIVITIES

 $HackManchester\ 2014$, Developer in a team of 4, Won the "best multi-user application" over 20 other teams for our proximity based playlist generator.

 $SmartStreets\ Hackathon\ 2014,$ Developer in a team of 2, developed a tool to report potholes to authorities.