

Ashley Hogarth

Curriculum Vitae

Contact Details

07950519606

ashleyhogarth@gmail.com

www.ashleyhogarth.co.uk

Personal Profile

I do a job that I love.

Academic Qualifications

MSc Human Computer Interaction – University of St. Andrews, Scotland.

BSc Computer Science (2:1) – University of Swansea, Wales.

A Levels: Applied ICT (B), Psychology (B), English Literature (C), General Studies (B)

Experience

- Personal website – (2013 – Present)

www.ashleyhogarth.co.uk

Sketched out designs and then created with HTML5 and CSS3 techniques combined with the jQuery plugin 'fullpage.js'. Maintained to present.

- Data Visualisation – MSc Dissertation (Summer 2014)

www.ashleyhogarth.co.uk/d3.html

Visualisation of the data collected on risk behaviours (smoking, drinking etc) by the Health Behaviours in School-aged Children project, a subset of the World Health Organisation using JavaScript library D3. Contextual inquiry interviews performed with a wide spectrum of users from policy-makers in congress in Washington, to BBC health correspondents.

- Kits 4 Causes – (September 2014 – Present) (In progress)

www.kits4causes.org

Requirements derived via interviews with owners, low fidelity sketches produced given design critique and then transferred into high fidelity mock-ups. Written in HTML and CSS with Bootstrap along with modern responsive web techniques.

- Data Creator – (Summer 2013)

www.ashleyhogarth.co.uk/sampleWork/SampleWork.pdf

Graphic design work producing adverts and logos using Adobe Illustrator to be included in a golfing newspaper created with Adobe InDesign.

- Ubiquitous Computing – BSc Dissertation (Academic Year 2012/13)

System developed to allow lecturers to inform students of their office availability by linking their phone to their desktop computer in their office via Bluetooth using the Bluetooth Java library, Bluecove. Once the connection was broken or established when the lecturer left or entered their office, a tweet was sent to Twitter using Twitter4J, an open source Java/Twitter library to inform followers on Twitter the lecturer had entered or exited their office.

- Design Critique for Simplify IT – (August 2014)

www.simplifyit.co.uk/home

Advice and adjustments provided after a website launch.

Skillset and Interests

- HTML(5), CSS(3), JavaScript, jQuery, Java, Android & iOS (currently learning Swift)
- Prototyping (Axure, Omnigraffle & myBalsamiq)
- Data Visualisation (D3)
- Sketching
- Typography
- Interface Design
- User Interviews
- User Tests
- Stakeholder Analysis
- Responsive Web Design (particularly parallax effects, transitions and hover effects)
- Story Boarding

Tools

Illustrator, Photoshop, Eclipse, Dreamweaver, Sublime Text, InDesign & Xcode. Microsoft Office

Auxiliary

Driving License: Yes

Nationality: British

CRB Check: Last completed 2010 – can be presented on request.

References

Happy to provide on request.