# <Deri OhUiginn/>

Irish Web Developer

### **EXPERIENCE**

# **Software Design,** Dublin — Junior Web Developer

June 2016 - May 2017

Software Design is a software development and design agency with clients ranging from large multinationals, the public sector, and small businesses.

My time at Software Design was spent working on a variety of client projects as a web developer working alongside designers to get a responsive, pixel perfect software solution that met everyone's vision. Developing bespoke solutions to client requirements, my role was mainly on the front-end but had come to work more frequently on the full-stack. Balancing current projects and supporting existing ones, I learned to prioritise, maintain a stable work-flow, and minimise management's interventions in reaching sprint targets. Given the busy schedule of everyone within the company we were self dependent on synchronizing communication with designers, project managers, and clients to develop complete solutions, in budget, in scope, and on time.

In Software Design I've developed websites and mini web applications alike with a focus on bespoke wordpress. Having joined straight out of college, I got to work on large team projects, working on multinational codebases within a few short days. I had to rapidly adjust to the company's development practices such as continuous integration with Git and Jenkins, minimising QA bug reports, communicating with team members, code standards, and getting feedback from peers in code reviews. My time here saw me work on numerous projects of different scales and difficulties, all the while continually learning and upskilling in order to meet client requirements.

# **EDUCATION**

# **Institute of Art Design and Technology,** Dublin — *Multimedia Systems and Web Engineering*

September 2012 - May 2016

Bachelors of Science(Hons) for Multimedia Systems and Web Engineering is my degree in which I was be awarded a first class honors. The Multimedia Programming degree is a multidisciplinary degree giving students an opportunity to work with web and mobile programming technologies such as JavaScript, CSS, HTML, SQL, NoSQL, PHP, and Java alongside other classes in filmography, photography, typography, and visual communication design. In the final two years, the degree further develops our skillsets with a focus on web development with classes such as Advanced JavaScript and Advanced Web Design.

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### **SKILLS**

## Programming Technologies:

HTML, CSS, SCSS, JavaScript, PHP, MySQL, NoSql, jQuery, Node.js, React.js, Redux, MongoDB, D3.js, Meteor.js, Wordpress, GIT, Shell, Vagrant, Gulp, npm, webpack.

### Software Skills:

Terminal/CMD, Git/Sourcetree, Jira, Zoho, Zendesk, Teamwork, Harvest, Photoshop, Illustrator, Axure Prototyping, MS suite, Google Docs, Zoho, Keynote/Powerpoint, Excel, Quark.

### Practical Skills:

Communication, Teamwork,
Problem solving, Flexibility, User
Experience, Commercial awareness,
Motivation, Management, Dynamic,
Data Visualisation, Project
management, Working deadlines,
Documentation, Collaboration.