



CHRISTINE MCDOWELL

UX/UI Designer and Front End Developer

Career Objective

A conscientious self starter with great enthusiasm and determination to succeed. Hard working, reliable and resourceful with excellent organizational and communication skills. Creative with an eye for detail, a team player with the ability to adapt quickly to new situations, I am a problem solver, always coming up ideas and solutions to make everyday life that bit easier.

Currently I am pursuing a degree in Interaction Design at Ulster University Belfast, Realising my passion for UI/UX and Front End Web Development, I changed course when successfully completing first year in Software Engineering in 2018 at Ulster University Jordanstown. I am a keen designer with a passion for all things technology.

Working Knowledge

Skills

HTML, CSS, SQL, JAVA, UI Design, Web Design, Mobile Design	Market research, User Research, Usability Testing, Illustration, Concept Generation, Concept Development, Branding.
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Tools

Pen & Paper, Github, Brackets, Sketch, Adobe Illustrator, Adobe XD,	InVision, Adobe Photoshop, MySQL, Visual Basic, Code Blocks, Altium PCB Designer.
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Other Skills (Self Taught)

I have been teaching myself Java Script, ReactJS, AngularJS and Sass using online courses. I build and repair all types of Electronic Devices eg. computers, mobile phones, televisions, laptops.

Certifications

MTA: Database Fundamentals - Certified 2018
Altium Designer, Premier EDA Solutions - Certified 2016

Achievements and Awards

2016 World Skills UK National Gold Medal Winner, Catagory - Industrial Electronics

In 2016 I competed in The World Skills Competition held in Bermingham's NEC. The experience was exhilarating; four days of intense competition with other learners and apprentices, in front of thousands of people truly tested my ability and passion to succeed.

2017 SEMTA Special Recognition Award

In 2017 I was invited to the Semta Skills Awards held in London where I received an award of special recognition for my accomplishments in the World Skills.

2018 Citi Spire - Female Student Mentoring Programme and Work Experience Week

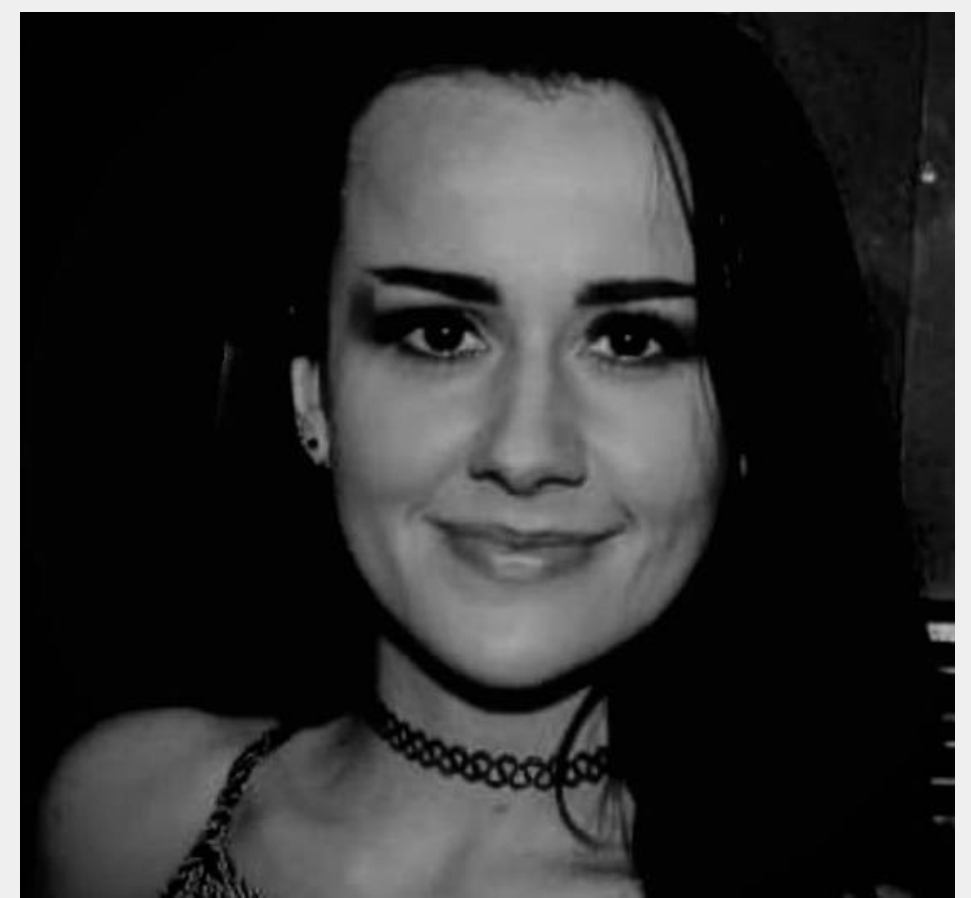
I was mentored for by a female senior software engineer for 6 weeks, gaining insight into the different aspects and roles of the business, I worked with a team of other female students completing workshops and developing relationships with them and Citi employees.

Interests

Improving my knowledge in the IT Industry by staying up to date with the latest Tech news, I follow many tech companies and people in industry on twitter, linkedin and instagram. Teaching myself new skills, and pushing boundries to test my capabilities.

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christinemcdowell.co.uk

christine-ann-ixd.tumblr.com
linkedin.com/in/christine-mcdowell-ixd



"I'm focussed on creating meaningful experiences that make life easier through design."

Education

BDes Hons Interaction Design, Ulster University 2018-2021

Year 2 Modules:
Creative Entrepreneurship
Designing with Content
Designing User Experiences
Narrative and Storytelling

Year 1 Modules:
Interaction Design fundamentals
Introduction to Communication Design
Exploring Identity
Imaging and Data Visualisation

BEng Hons Software Engineering, Ulster University 2017-2018

Year 1 Modules:
Computer Technologies
Introduction to Databases
Programming 1
Academic Skills for Computing
Professional Awareness
Mathematics for Computing

BTEC Level 3 Ext Diploma Engineering, Belfast Metropolitan College

Year: 2015-2017
Grade: D*D*D*

BTEC Level 2 First Diploma Engineering, Belfast Metropolitan College

Year: 2014-2015
Grade: D*D*D

Work

Hospitality & Management Sector:
2006 – 2020

Referee

Name: Mr. Patrick Roberts
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