CHRISTOPHER SWINTON

Digital Developer

PROFILE

From very young I have been interested in technology and I can't imagine life without it, I passionately research for what is new and upcoming in technology and IT development and task myself with applying my knowledge wherever possible.

Having always aspired to work in IT, I am enjoying my post-academic work experiences and continually seek to build and enhance my skillset. I have been able to apply and improve my design, coding, animation and writing skills whilst gaining a good understanding of many development tools and technologies.

I feel that I am well balanced with both good soft and hard skills.

CONTACT

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PERSONAL

Full Name   : Christopher Thomas Swinton

Date of Birth   : 10-11-1996

Nationality   : British

Language   : English

ONLINE PORTFOLIO

www.chrisswinton.co.uk

EDUCATION

Course	: BSc (Hons)
Subject	: Web Design & Development
Institute	: University Of Central Lancashire
Result	: 1st
Year Attained	: 2019

Course	: Level 3 BTEC Extended Diploma
Subject	: Software Development
Institute	: Burnley College
Result	: Distinction* Distinction* Distinction
Year Attained	: 2016

CERTIFICATIONS

Course	: Design Kit: The Course For Human Centered Design
Year Attained	: 2020
Institute	: IDEO

WORK EXPERINCE

Role	: Digital Developer
Company	: Leeds Beckett University
Duration	: March 2020- March 2021

Responsibilities

• Create Compliant HTML/CSS Pages Using C# .Net, From New Designs Or Using Existing.
• Implement And Troubleshoot Functionality Using JavaScript And JQuery
• Troubleshoot Problems And Issues With Existing HTML/CSS.
• Work Collaboratively With The Project Team, Key Internal Stakeholders And Thier Digital Agency To Deliver Thier Ambitious New Website.
• Scope And Build The Website In Accordance With Project's Agreed Content Strategy, Content Architecture And Best Practice Information Architecture And Design.
• Implement Code And Templates In Sitecore And If Required To Thier CRM System.
• Adhere To Web Standards And Ensure Optimisation For Performance, Accessibility, SEO And Cross-Browser Compatibility.

Role	: Web & Digital Assistant
Duration	: June 2019- December 2019
Company	: University Of Central Lancashire

Responsibilities

• The Curation Of User Experiences For Digital Products And Services Consumed By Current And Prospective UCLan Students
• Generating New Ideas For Content; Including Gamification And AR And Building
• Conducting Market Research, Collecting Feedback And Data Interpretation
• Supporting Internal Product Development Operations And Teams
• User Journey Mapping
• Personalisation And Implementing Strategic Solutions
• Creating New Pages To Appeal To Students Seeking To Study Specific Industry Areas

SKILLS

HTML	CSS	JS	React	Node JS	PHP	.NET	Wordpress

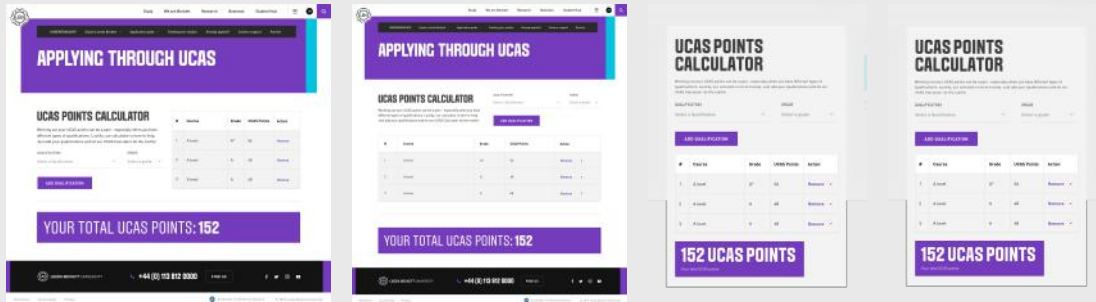| AWS	Adobe CS	Sketch	Figma	Bootstrap	Invision	C#	Git

Project   : UCAS Calculator

Description

As part of my work for Leeds Beckett, I was tasked to build a new UCAS Calculator as previously it had been built in an MVC Solution whereas now they use React. Now I have recreated this component in React which uses an API from UCAS that automatically fetches the data for the component.

Currently, this is in pre-production and will soon be launched on the Leeds Beckett Website in the coming weeks. Take a look at a development version of this component with the designs.

Link   : https://ucas-calculator.netlify.app
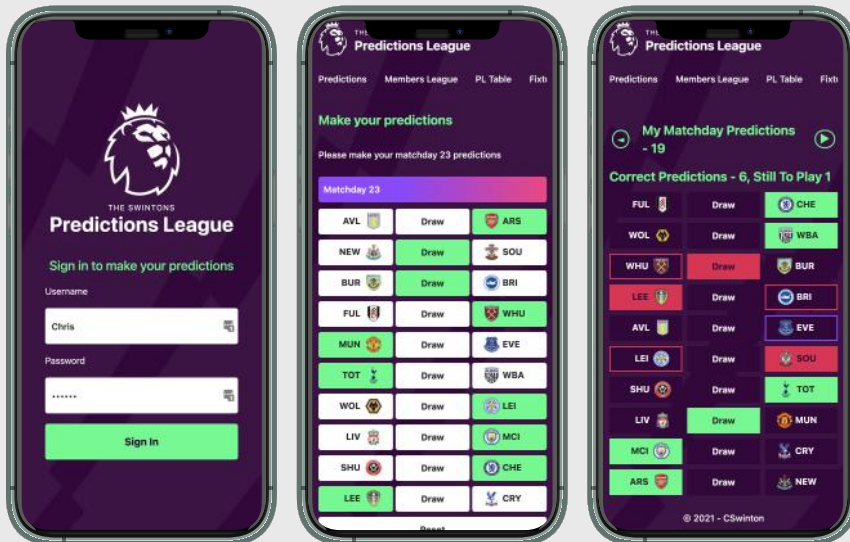
Sample Screenshots

Project   : Swintons Predictions League

Description

This Web App is a family project built as an MVC Application where users predict which Premier League clubs will win fixtures throughout the season. The App has been built, using an API I found to dynamically fetch all the data from the Premier League for all the fixtures as originally the App manually had the data inserted. Currently, this App is getting converted into a React Application and currently am looking to convert all of our controllers into APIs so we can fetch the data easily in React.

Sample Screenshots

Project   : React Minis

Description

From my time learning React I made serveral projects which I have decided to collabrate together into a small portfolio with a range of small scale projects that demonstrate skills with React. The projects that I have currently active are Design + Code, Food Stall & Salad Builder. Feel free to check them in the links below.

: https://react-minis.netlify.app

:https://salad-maker.netlify.app/

Links

:https://foodstallapp.netlify.app/

:https://designcode4project.netlify.app/