**James Hunt – Undergraduate Software Engineer**

Personal Summary & Objectives

I am a passionate undergraduate software engineer currently studying BSc (Hons) Computer Science at the University of Plymouth. I am actively looking for a one-year placement commencing late 2019. I enjoy overcoming the challenges met at every stage of software engineering. I have been writing code for the last six years and I can honestly say that there is no industry in which I would rather work.

Skill Set

Agile/Scrum methodologies, confident decision maker, strong as part of a team or solo, Git version control.

**Languages:** C#.NET, Java, JavaScript, MySQL, HTML, CSS, ASP.NET

**Frameworks:** Xamarin**,** JavaFX, Processing, jQuery, jQuery UI, p5.js, Bootstrap 4.0

Education

**Bachelor of Science, Computer Science** – University of Plymouth (2017 – 2021)

First year grade: First-class (84% average across all modules)

Experience & Employment History

**Software Engineering Internship –** University of Plymouth (July 2018 – September 2018)

* This internship involves developing a cross-platform mobile application in Xamarin alongside a MySQL database to aid medical professionals collect valuable data from Multiple sclerosis patients.

**PALS Leader (Peer Assisted Learning)** – University of Plymouth (September 2018 – May 2019)

* This position will involve running sessions designed to aid first year students grasp the new concepts they are learning in order to make progress. Areas covered will include software engineering, mathematics, algorithms, computer networks and more.

**Part-time Sales Advisor** – Vodafone UK (April 2018 – Present)

* As a sales advisor at Vodafone, I am expected to provide exemplary customer service whilst informing customers of the best option for them. This involves considering all of the variables in order to arrive at an optimal decision that not only benefits the customer, but the business as well.

Extra-Curricular Activities

**Chairman** – University of Plymouth Computer Society, CompSoc (December 2017 – Present)

* My role as chairman involves representing CompSoc at a range of events, also ensuring that as a committee, we deliver the best possible activities for our members. As chairman, I must be dynamic and able to aid other members of the committee regarding their positions.

**Volunteer** – Plymouth Central Library (October 2017 – April 2018)

* During my time at Plymouth Central Library, I helped run an event called ‘Code Club’, which actively helps children of all ages learn how to code. I ran many small sessions teaching children how to make mini-games in JavaScript.

References

References for all of the above are available on request.

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Relevant Hyperlinks

My personal website - [www.jameshuntcode.me](http://www.jameshuntcode.me)

My GitHub profile (my previous projects) - <https://github.com/JamesHuntCode>

My LinkedIn account - <https://www.linkedin.com/in/james-hunt-a63762106/>

Contact Information

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