THOMAS JOHNSON'S CV

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www: thomasjohnson.info NI: SE 32 10 46C

Github: https://github.com/ThomasSolidify Nationality: British

ABOUT ME

I am personable and conscientious worker; I am a little quiet but not lacking in confidence, and I get on with a wide range of people. I take a keen interest in most things but have a particular interest in science and technology. I am interested in the fields of virtual reality, biotechnology, and the effects of technological change on culture. I have an active interest in blockchain and web development, as well as gaming technology.

Sort-term Career Objective: I am working as a Laravel developer for a financial services company but I am looking for part time work as a WordPress developer. .

EDUCATION

BSC COMPUTER SCIENCE (2018 - 2022)

KEELE UNIVERSITY, STAFFORDSHIRE

Kings College London web (2022)

Kings College, London

A LEVELS (2017) – Computer Science, Biology & Mathematics (2017)

GCSE – Mathematics, Biology, Chemistry, Physics, English language, English literature, Media Studies, and Religious Studies (2015)

SIR JOHN LAWES SCHOOL HARPENDEN

Other

Gold Crest award.

Gold crest award awarded for completing my internship and work in EEG brainwave technology using the unity game engine.

KEY SKILLS and COMPETENCIES

Software/Programming

I have attained a reasonable or good level of proficiency in the following software packages/platforms:

React JS & Solidity	2 Years	Competent
C/C++ 3+ years	3+ years	Working knowledge
JavaScript	4+ years	Working knowledge of jQuery & react
Html & CSS.	5+ years	
Java	5+ years	Strong working knowledge of Java, tomcat and android app development
PHP	3+ years	Very familiar with PHP & Laravel and SQL integration
C#	3+ years	Unity game engine, Asp.net, .net framework and general c#.
SQL	3+ years	Experience integrating within
GitHub	3+ years	Experienced in git & gitpod
Pearl	6 months	Used for 1 small project
Angular & Typescript	1 year	Basic Familiarity

OTHER SKILLS and COMPETENCIES

- I have studied AI, advanced programming practices, Scrum and Agile frameworks for building teams, as well as databases and how to use them in a website. In my own time I have studied react, c# (in unity) and solidity.
- I have spent a considerable amount of time in ODE which is a physic simulation engine at first this was for my studies, but I have developed extremely complex physics simulations which enable bipedal motion.
- I have developed some working prototypes of web 3 dapps, using react and solidity. I am currently in the process of developing websites and dapps and other projects which I post to GitHub.
- Charity work volunteer which has given me lots of WordPress experience over the last few months.
- I have developed several websites from scratch using the programming languages above. I
 have become familiar with front-end and back-end web development and managing/web
 hosting.
- WordPress knowledge and common plugins such as WooCommerce & Advanced custom fields.

WORK EXPERIENCE (Salaried)

TYXAN– (Current)

HARPENDEN, HERTS, WATFORD, LONDON (hybrid remote).

Web Developer in WordPress, jQuery, HTML & CSS. In my current position which is coming to an end I am working on and managing certain websites such as gorillaglue.com and GrilloLiving. My role is to create website, add new features to existing websites, fix bugs and maintain several websites. I have gained a good working knowledge of WordPress and common plugins and working with a team. It's my first job in Software development and I have learnt a lot from this experience.

M&S Employee – (October 2022-Jan 10th 2023)

HARPENDEN, HERTS.

 Working in the M&S in Harpenden. I have gained experience in customer service and handling queries. This role was a temporary position which was extended by a few weeks.

DATA ENTRY & ADMINISTRATION – (Aug/September 2022)

OSBORNE, HEMEL HEMPSTEAD, HERTS.

Working with Excel and SQL to manage records; I worked with a diverse range of people including
warehouse operatives and HGV drivers often in difficult conditions. Job involved sometimes creating
macros to use but I gained a lot of experience working long hours.

VARIOUS WAREHOUSE ROLES – (2021 - 2022)

KEELE, STAFFORDSHIRE.

While completing my degree I undertook various roles in warehousing. These were variously Full
time in (summer 2022 -) or various part time roles. I gained useful experience of working in teams,
including TEAM leader and developed my time management, communication, and technical skills.

DATA ENTRY & WAREHOUSE ROLE - (2020 - 2021)

DUNELM RETAIL, STOKE ON TRENT.

This role was a long-term temp role (6 xxx) that involved practical IT skills as well as labour intensive
warehouse tasks (dependant on the day and demand). The role developed my knowledge of
warehousing in a dynamic retail environment, and I was given some autonomy about over
prioritisation of tasks.

VARIOUS HOSPITALITY ROLES – (2017 - 2018)

THE SLUG AND LETTUCE, STOKE ON TRENT.

I worked at this busy bar/restaurant in Harpenden for a little over a year (July 17 – Sep 18). This was a long-term role and one that I really enjoyed. I took the role on in my final year of A Levels, it was quite a challenge for me as I'm a little shy, but the frenetic social environment took me 'out of myself' and I made many friends, learned the importance of teamwork and initiative in the workplace, and developed my interpersonal skills.

TABHQ – (2023 - Current)

Laravel Developer

I work for a financial services company called TabHQ who mostly work in bridging loan. I am looking for freelance work to complete on top of this work I have gained knowledge of AWS, Laravel and increased my productivity since working here.

WORK EXPERIENCE (Unpaid/Volunteer)

Rothamsted Research Centre (May 2014)

• • In year 10 of Secondary School, I had the opportunity to work with Dr Mark Wilkinson on crop science research at the Rothamsted Research Centre. I really enjoyed this experience and gained an insight into the collaborative nature of scientific research.

Rothamsted Research Centre (Summer, 2016)

• At the end of year 12, I worked for the entire summer holiday on an EEG technology project in the Computer Science Department, at the University of Hertfordshire. This was a really useful experience for me and helped to shape my future career direction.

Charity work volunteer (Summer, 2022)

• Volunteering as a web developer for **Nuture the children international**. Gained experience in WordPress in an enterprise like environment.

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