Curriculum Vitae

Contact Information		
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Personal Information	
Date of Birth:	28/10/1996
Nationality:	British
Sex:	Male
Marital Status:	Single

About Me

I am a web developer residing in Bath, England. I graduated from university with a 1st-class degree in (BSc) Computing and Software Development in 2022, while winning an award from the Institute for Analysts and Programmers (IAP) for my project. I have been working as a full-stack Ruby on Rails developer since May 2022.

I have been passionate about web development and web technologies since I was 16, having started professional work at 18 years old in 2015. My studies at university only augmented my passion and I launched myself into working with a full team of developers as soon as I could after graduating!

I am no stranger to travelling – I have lived independently in two other countries in the past – and have great interpersonal skills on top of my development skills. I am keen to take on work that can exploit either of those strengths. I particularly enjoy working with product owners to determine and deliver a polished, tested solution to their problem.

Education and Qualifications			
University of Plymouth, UK (2017 – 2022) Johannes Kepler Universität, Austria (2019/2020; exchange year)			
BSc. Computing and Software Development	Grade : 1 st class		
Yeovil College (2013 - 2014)			
Subject	Grade (Units)		
A2 Computing	B (B, D)		
AS Computing	A (A, A)		
AS Psychology	A (B, A)		
AS Sociology	C (C, B)		
Westfield Academy (2008 - 2013)			
Subject	Grade (Units)		
GCSE Maths - Higher	A* (A*, A, A)		
GCSE Science - Core	В		
GCSE Physics	С		
GCSE English	С		
BTEC Applied Science	Pass		
ICT Functional Skills - Level 2	Pass		
OCR National ICT	Merit		

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Employment History		
Employer	Role	Duration
Storm Consultancy	Ruby on Rails Developer	27/05/22 - Present
Blueloop Ltd.	IT Technical Resource @ GWR	17/12/15 - 24/02/16
GamePoint B.V.	Junior Front-end Developer	29/06/15 - 26/07/15

Skills		
Languages		
English	Native language	
Dutch	Rond B1/B2 niveau – zelf geleerd	
Certificates	,	
University of Plymouth "Health and Safety" Cours	se	
University of Plymouth "Unconscious Bias" Cours	e	
University of Plymouth "Diversity in the Workplace	ce" Course	
Web Development		
Ruby on Rails 1 year	 Worked extensively in Ruby on Rails as part of full-time employment Gathered experience in as many facets of the stack as I could, as well as different Rails versions (4 to 7) 	
React 1 year	University thesis project developed in ReactJS, as part of the MERN stack	
Express.js 1 year	 Used during university for two projects: a Pazaak clone and my thesis project, as part of the MERN stack 	
Node.js 2 years	As part of MERN and Ruby on Rails experience	
JavaScript 7+ years	 Modern ECMA6 Client-server interaction HTML5 graphics and canvas handling 	
HTML & CSS 7+ years	 HTML5 & CSS3 Flexbox & CSS Grid SASS Modern design trends 	
PHP 4 years (hobby level)	 Developed custom backends for client and own pre-university projects RESTful API CMS construction MySQL interaction (via PDO) 	
MySQL Databases 7+ years	 Relational database design and implementation SQL scripting, procedures, triggers, etc. 	

CouchDB/PouchDB 1 year	 Utilised PouchDB for university thesis project Utilised PouchDB as part of the MERN stack for Full-Stack Development at university
Agile development 3 years	 Familiar working within an Agile framework (Scrum) Experience working with Kanban-style boards, e.g. Jira and Trello
Other	 Very familiar with Git, GitHub, GitHub Actions, etc. Familiar with Heroku deployment Familiar with AWS Trello, Asana, Bandcamp and GitHub Projects experience Experience creating professional greenfield projects

Projects	
LEMA: Linguistic Etymology Map Assistant (http://lema-tool.herokuapp.com) Demonstration: https://www.youtube.com/watch?v= 7k8QdBcTOe0	 A tool that blends historical etymological data with an interactive map, allowing users to view, customise, and share maps of the etymological history of any word in almost any language! Built in React.js using D3.js, an Express-based RESTful API, and PouchDB This was my final-year project at university and was awarded both a 1st-class grade and a prize from the respected Institution of Analysts and Programmers
Bath HEMA (https://www.bath-hema.com)	 Built in Rails 7 Deployed with Heroku (with AWS Storage) Bespoke features such as admin-side CMS and "Site Objects" (instructors, courses, etc.)
KustomPCs (https://www.kustompcs.co.uk) Pre-university	 Custom CS-Cart extensions: "despatch timer" for all products; "game scores" lookup table for CPU/graphics/PC products Stylesheet touch-up: amended CSS to customer specification, removing considerable unsightly aspects of the UI from a pre-made theme
Into Oblivion (http://intooblivion.co.uk) Pre-university	A personal project; a browser-based adventure RPG. Includes: • Huge PHP back-end, handling security and data processing • Heavy use of JavaScript to handle the game, including: • AJAX, for executing back-end processes via RESTful API without disrupting gameplay • Seamless navigation • Handling of core game mechanics: inventory, combat, quests
Rega Photography (http://www.regaphotography.co.uk) Pre-university * This client has now moved on to expand her business with a third-party website creator	Portfolio for Rega Photography. Includes: Multiple JS-powered image sliders Custom client login pages PayPal shop for clients to buy images Booking system Custom PHP-powered CMS PHP back-end to handle security and validation

t3hRogue
(https://t3hrogue.com)
Pre-university

Portfolio for "t3hRogue". Includes:

- Implementation of sleek design per client specification
- Image slider with client-specified look and feel
- Admin controls to allow client to modify and rearrange images