

Luke Collishaw-Schepman

lukecollishaw@gmail.com • +44 7539 696081 • 121 Heathwood Road, Cardiff, CF14 4BJ
lukecs.dev • [linkedin.com/in/luke-collishaw-2240a4159](https://www.linkedin.com/in/luke-collishaw-2240a4159)

Employment

Front-end Developer Internship, Hatless Studios, June 2023 - Present

- Digitised internal tools of a catering business to improve company efficiency
- Developed performant front end applications using React
- Translated designs from Figma writing mobile-responsive CSS
- Managed project workflow using agile methodology and Kanban boards in order to work effectively within the team and manage time
- Used Git with agile feature branches and frequent pull requests to achieve CI/CD in order to enable the project manager and client to receive more frequent updates

Education

University of Exeter, 2020-2023

- BSc (Hons) in Computer Science, achieving first class honours
- Dissertation (74%): Developed a back end API using Django that periodically collects and collates data about natural disasters from multiple sources, and a front end that uses NextJS to regenerate the site when new disasters appear in order to reduce performance overhead and improve user retention. The front end provided different types of map views using Leaflet and graphs using ChartJS.

Bishop of Llandaff High School, (GCSEs: 2016-2018, A levels: 2018-2020)

- A Levels: Achieved one A* (Welsh Baccalaureate), two As (Mathematics and Computer Science) and one B (Psychology)
- GCSEs: Seven A*s (Mathematics, Numeracy, Biology, Chemistry, Physics, Religious Studies, and Welsh Baccalaureate) and five As

Volunteering Experience

Helper for a walk for charity event (in association with Markfield), 2021

- Developed a full stack web app using HTML/CSS/PHP/JavaScript that allows walkers to track steps walked with live data and charts

Languages, Technologies, and Skills

- TypeScript/JavaScript/ES6 (React, NextJS, NPM); HTML/CSS (Tailwind); Python (Django, Django-Rest-Framework); SQL (MySQL, PostgreSQL); Java
- Git (GitHub/Gitea); Linux (Ubuntu/Debian, CLI); Apache; LaTeX; Markdown; Figma
- Agile workflow; Kanban (Taiga, Trello)

Hobbies & Interests

I enjoy health and fitness and have competed in an amateur bout with the University of Exeter Amateur Boxing Club and Prince Fighting Association. I relish leadership opportunities and have led successful online gaming communities, and helped organise charity walking events.

Referee

- Dr Chunbo Luo (Dissertation Supervisor, University of Exeter) - c.luo@exeter.ac.uk
- Abigail Lilley (CEO, Hatless Studios) - abigail@hatless.studio