Eray Chumak

University Student

Lancashire, L39 4AL (willing to re-locate)

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Dedicated and curious with an eye for detail and a passion for design and writing software programs. I like to devote my time to learning and coming up with new ideas and face new challenges.

I am looking to combine my experience from projects and on-going education to obtain a position as a developer where I can continue expanding my skills and collaborate on exciting work.

Programming Area of Experience

JavaScript, NodeJS, HTML, CSS, React & React Native, NextJS, Git, Firebase, Vercel, Python, SEO, Figma.

Developer Profile Links

LinkedIn	linkedin.com/eray-chumak
GitHub	github.com/eraychumak
GitLab	gitlab.com/eray_chumak

Individual and team projects *(links to see additional projects are supplied above)*

Vape Cost | 2023 to present
vape-cost.github.io

Built with React Native, the purpose of the app is to raise awareness for people, who were frequent users of disposable vapes, to see an estimate amount of money that they would have spent if they continued to vape based on their average vaping habits.

Pauzar | 2020 to 2022
pauzar.app

I built this solo project from the ground up, both backend and frontend. A modern TV show tracker that saves your favorite shows, helps you track their current and future episodes and allows you to browse for new shows to watch.

Dim | 2020 to 2021
github.com/dusk-labs/dim

I developed the frontend of the dashboard for this team project. A self-hosted media manager for organising and showing your local media in a beautiful dashboard. Also allowing you to access that media any browser and device.

Volunteering

Digital Champion from Oct. 2022 to Feb. 2023 | **DigitalUnite**
To develop my presentation and teaching skills by delivering 1-2-1 sessions remotely teaching basic digital skills to people from various backgrounds and skill levels. This ranges from helping to use specific software such as excel, or using a browser for emails, online shopping, banking, and anything else that someone may need help with online.

Blood Donor from 2020 at the NHS

Certifications & Courses

Microsoft Certified (SC-900) in Jan. 2022**:**
Security, Compliance, and Identity Fundamentals

Google Certified in Jan. 2022**:**
Fundamentals of Digital Marketing

NCFE CACHE LEVEL 2 in Mar. 2023:
Counselling Skills

Placement experience

React Native Developer from Jan. to May 2023 at

Lancashire Constabulary - **DMIU** in Hutton, Preston.

I took charge of a few solo projects to contribute and improve the internal processes. The main project I was tasked with was to build an electronic visitor sign-in/out system (Evsios) for officers and external visitors for the DMIU, which replaced their previous paper system. The application introduced an intuitive design that matched the force brand and allowed the DMIU to manage their visitor logs digitally.

I used React Native to build the application and followed a combination of Kanban and Scrum to lead the project. I kept the product owner informed weekly with proper documentation regarding the progress of the project throughout its lifecycle and ensured flexibility for changes and new feature requests.

Part-time work experience

(Ongoing) **Kitchen Assistant** from July 2022 at **J D**

Wetherspoon in Lancashire and London

I was in a fast-paced environment, relying on my time management, team communication, coordination, and resilience skills. Right from the beginning, you carry a lot of responsibilities at once and make sure everyone in your team is on-task. I worked at three different kitchens under the company learning how to be adaptable to any team and location. I was also tasked with training new people on food prep, using various equipment and other procedures.

Script Dev. & Removals Courier from Feb. to Sept. 2021

at **Denix Moving & Storage Solutions** in Cambridge

Description available on LinkedIn.

Bartender from Oct. to Dec. 2020 at **The Parsons Green**

Sports & Social Club in London

Description available on LinkedIn.

Education

Edge Hill University from 2021 to 2024 in Lancashire, UK

Courses:

BSc (Hons) Web Design & Development

Modules:

Computer architecture and networks, information systems and design, computer science, data driven design, user experience design, and server and client scripting.

Societies:

First-Aid, Grey's Anatomy

Ada. National College for Digital Skills from 2018 to 2020 in in London, UK

Courses:

BTEC, Computer Science	Grade DM
A-Level, Business	Grade C

Team projects:

Data Research Analyst for Deloitte:

As part of the best idea winning team of five where I developed an Amazon Alexa Skill called 'Professor Alex' aimed at helping students with their study using Amazon Web Services (AWS).

Frontend Developer for King Games:

My role in the team was to build a companion website holding how-to-play and rule info for a board game, which me and my team planned and developed. It followed a similar style to King Games' existing games.

Data Analyst for Bank of America:

I was given a large set of demographic and economic data to analyze and find any problems and correlations. Afterwards, I gave my findings to the graphic designer in our team to generate an infographic poster, which we all then used to present to the Bank of America representatives.

References available upon request