

# **LUCAS-JOHN GREEN (LJ)**

## **Junior Frontend Developer**

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### **EDUCATION**

# Frontend Developer Bootcamp

FRONTEND SIMPLIFIED

March 2023 - June 2023

#### **BA Product Design**

NOTTINGHAM TRENT UNIVERSITY

September 2019 – June 2023

#### **SKILLS**

HTML5

CSS3 + Tailwind

ES6 Javascript

React

Material UI

Firebase V9

NPM

Git & GitHub

Illustrator

**Express** 

**Photoshop** 

After Effects

Premier Pro

Solidworks

Keyshot

Figma/ Adobe XD

UX/ UI Design

**Project Management** 

Highly motivated and aspiring professional with a strong background in product design and frontend development. Utilising a Bachelor's degree in Product Design from Nottingham Trent University and successful completion of a Frontend Developer Bootcamp at Frontend Simplified, I have transformed static web applications into captivating and interactive user interfaces using HTML5, CSS3, JavaScript, and React. Achieved outstanding results by implementing dynamic data representation, collaborating seamlessly within virtual team environments, and utilizing Git version control for efficient code management. Committed to delivering exceptional websites that prioritize user experience, performance, and multi-platform compatibility. I thrive on problem-solving and continuous learning, constantly expanding my skills in frontend development to contribute to innovative digital solutions.

#### **EXPERIENCE**

Freelance Frontend Developer | Self Employed | February 2023 - Current

- Delivered 4 professional websites, employing HTML5, CSS3 (+ SCSS, BEM), JavaScript, and React best practices to create exceptional user experiences.
- Optimized website performance by implementing strategies such as compressing caching and lazy loading of images and components, resulting in improved loading times and enhanced user satisfaction.
- Implemented SEO, ensuring websites were fully optimized for search engines. Created responsive designs, guaranteeing seamless user experiences across multiple platforms and devices.
   Provided comprehensive hosting support to ensure widespread accessibility.

Frontend Developer Internship | Frontend Simplified | CERTIFICATE | April 2023 - June 2023 |

- Transformed a completely static HTML, CSS, JavaScript, and React single page application into an interactive user interface, captivating users with animations, transitions, and carousels.
- Implemented dynamic data representation by processing API requests with Axios, effectively retrieving and displaying information from a cloud server. Utilized skeleton loading states, pagination, and dynamic routing to enhance the user experience.
- Collaborated seamlessly with a virtual, cross-functional team, leveraging Git version control and the GitHub interface to ensure efficient code management and facilitate collaboration.

# PROJECTS TECHPRO SOLUTIONS



## ULTRAVERSE NFT MARKET



#### **SWEAT EXERCISES**



#### TWITTER CLONE



#### **BOOK LIBRARY**



- Developed a cutting-edge digital solutions website using Figma, HTML, Tailwind CSS, JavaScript, and React.
- Showcased skills, demonstrated project expertise, and highlighted growth as a front-end developer.
- Implemented a modern and visually appealing design, created a responsive layout, and incorporated interactive features to provide an enhanced user experience.
- Collaborated seamlessly with team members using Git branches for efficient code management.
- Utilized JavaScript effectively to enhance project functionality and deliver optimal user experiences.
- Contributed to the development of an NFT market website, ensuring a smooth and engaging platform for users.
- Independently conceived and executed a fitness project, integrating APIs through Axios.
- Demonstrated strong problem-solving skills and effectively utilized JavaScript to represent dynamic data.
- Created a user-friendly exercise website that provides valuable information and motivates users to stay active.
- Successfully completed a web application project by cloning Twitter using Next.js, Redux, and Firebase.
- Strengthened discipline in learning new software technologies and expanded skills in frontend development.
- Implemented key features of Twitter, allowing users to post tweets, follow other users, and interact with real-time updates.
- Improved JavaScript coding proficiency by developing a book library project.
- Utilized React libraries, including animations and carousels, to enhance the interactivity and dynamism of the user interface.
- Created an engaging and intuitive library website, enabling users to browse and manage their book collections effectively.