Liam Sutton

Full Stack Software Engineer

📍 Stafford, UK

📞 07943012328

@ sutton.liam77@gmail.com

Passionate and skilled Full Stack Software Engineer with 5 years of experience, specializing in Web3 technologies. Trained at BloomTech (formerly Lambda School), mastering full stack development, agile methodologies, and collaborative teamwork across different time zones.

Proficient in JavaScript (Next.js, Node.js) with a strong foundation in Web2, now fully focused on Web3 development. Committed to continuous learning and skill improvement through building diverse projects and embracing new challenges.

Profiles

- in Liam Sutton
- ⌂ curm90

Languages

JavaScript	Typescript
HTML	CSS
Python	Solidity
Rust	

Skills

React	Next.js
NodeJs	Tailwind
Git	GitHub
SQL	MongoDB
Agile	Express
Cloudflare	Jest
Travis CI	REST
Vercel	Firebase
Heroku	Netlify
Postgres	

Certifications

Full-Stack Web Development + Technical Interviewing
Bloom Institute of Technology
August 2020
🔗 Credly

HNC - Mechanical and electrical engineering
Staffordshire University
Dec 2016

Interests

Cooking	Mindfulness
Artificial intelligence	Chess
Poker	Blockchain
Fitness	Philosophy
Health	Continuous Learning
Travel	Automation

Experience

Chain Detective — Apr 2023 - present
Lead frontend developer — Remote
🔗 https://chain-detective.com/

- Led the development of the frontend for Chain Detective, a platform providing real-time alerts and comprehensive metrics for crypto traders.
- Designed and implemented a responsive and intuitive user interface using JavaScript, React, and Redux, ensuring a seamless user experience across all devices.
- Integrated advanced features such as real-time data visualisation, automated alerts, and interactive dashboards to enhance user engagement and functionality.
- Optimised application performance, focusing on fast load times and efficient rendering of large data sets.

DcentraLab — Nov 2021 - Feb 2023
Frontend developer — Remote
🔗 https://www.hord.fi/

- Developed and maintained user-friendly interfaces for Hord's liquid staking platform using JavaScript, React, and Redux.
- Collaborated with backend engineers to integrate APIs and ensure seamless data flow and real-time updates on the staking dashboard.
- Implemented responsive design principles to enhance the user experience across various devices and screen sizes.
- Optimised frontend performance by reducing load times and improving application efficiency.
- Worked closely with the UX/UI team to translate design prototypes into functional web components.

Projects

SocialAI
Full Stack Developer
🔗 SocialAI

- **Developed a frontend** app tracking token calls via Telegram, displaying real-time and historical price data.
- **Built features** to rank top Key Opinion Leaders (KOLs) based on profit performance, offering insights into successful token calls.
- **Ensured seamless data integration**, optimised the UI, and conducted testing to maintain high code quality.

WalletAi — May 2024 - June 2024
Full Stack Developer
🔗 WalletAI

- **Developed and implemented** three distinct data tables using Next.js to display wallet ROI, volume, and performance metrics.
- **Engineered a robust** backend to fetch real-time data from the Ethereum blockchain, ensuring up-to-date information is displayed.
- **Implemented data visualisation** for wallet volume in ETH, USD, and stablecoins, providing a comprehensive financial overview.

Education

Bloom Institute of Technology — Aug 2019 - Dec 2021
Online coding bootcamp
Software development
🔗 https://www.bloomtech.com/

Completed an intensive Full Stack Web Development program with hands-on training in HTML, CSS, JavaScript (React, Node.js), and backend development. Emphasized agile methodologies, cross-timezone collaboration, and career readiness through personalized coaching and job placement support.

Staffordshire University — Sept 2014 - Sept 2016
Part time
Mechanical and electrical engineering
HNC (Merit)
🔗 https://www.staffs.ac.uk/

Graduated in Mechanical and Electrical Engineering with expertise in CAD, circuits, and advanced mathematics. Gained hands-on experience with thermo-fluids, renewable energy systems, and advanced manufacturing technologies. Developed strong skills in mechanical design and electrical systems.