William Heeb
Software Engineer

SUMMARY

Innovative and detail-focused software engineer with a keen passion for AI. Demonstrated success in developing and deploying effective front and back-end web applications. Eager to contribute my skills to a tech powerhouse with a global footprint. I Discovered my passion for coding five years ago while testing software builds, and since then, I've been dedicated to pursuing a career in software engineering.

Lead Software Engineer for Command Center

Feburary 2024- present

- Fully functional web3 wallet integration.

- Encompassing all protocols to show customers which defi protocols they Actively hold or are available across all evm chains.

- Safety concerns will be alerted based on wallet and the signatures that wallet Has previously signed.

- One-click deposit solutions with all staking options chain agnostic.

Software Engineer at Coincrete

March 2022 — Present

- Collaborated with the client to build their vision of a responsive web3 website

- Changed strategies on the tech stack often to maintain the highest level of Security while thinking about accessibility.

- Utilized private RPC endpoints while incorporating custom API's.

Software Engineer at EAS(experience as a service) United States

March 2021 –Present

- Collaborated with a team of developers to build modern and responsive web applications using best practices while testing new frameworks.
- Built semantically structured full stack web applications. Automated tests to save 75% space, while rendering the page as fast as possible for both customers and highlighted forward facing business professionals.
- A route for business professionals to change their pricing and highlight their offered services on our website.
- Applied agile methodologies like SCRUM form project management for all CRUD apps.

Lead Mentor Tech for 45 technicians and beta app tester for Sears Home Service

Feburary 2016 — Present

- Training our AI implementation daily while relaying issues in responses.
- Testing weekly routing app before we release it to all 3,000 techs nationwide.
- Mentoring my team of technicians daily with helpful diagnostic steps while completing my service route.
- Performing electrical tests(finding where the failure is with voltage verification at test points.
- Holding my team accountable and holding them to a standard of professionalism that we have curated in my territory. (top 5 teams in the country in all categories driving $250,000quarterly profit from previously no profit before I became LMT)

Recent Projects: See GitHub 👉

Volunteering: 1WP LLC London, UK + Opensource projects 👉

CONTACT

360-874-4669

https://github.com/addicted2cryp

tundra2727@gmail.com

https://williamsforeverportfolio.ve
/

https://www.linkedin.com/in 360/

REF: Upon Request

SKILLS

Solidity
HTML
CSS
Javascript
React
React Native
Node
P5JS
Babel
Prisma
MongoDB
PostgreSQL
OOP
Docker
GitHub
NoSQL
Algorithims
Security
Machine Learing
Unit Testing
Web Accessibility

EDUCATION

South Kitsap HS

1999 - 2001

School of Hard Knocks:

2001-present