Elisha David

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SUMMARY

- Adaptable and skilled Blockchain Developer, adept at transforming intricate blockchain concepts into easily understandable materials.
- Backed by a strong foundation in blockchain technology and quantitative trading, I offer technical proficiency and exceptional content creation skills.
- -My established history underscores my dedication to delivering comprehensive blockchain documentation, user-focused platforms, and cutting-edge software solutions.

TECHNICAL SKILLS

Languages: JavaScript, Python, Solidity.

Frameworks: Flask, React, NextJS, Typescript

Databases: MySQL, MongoDB

Tools: Gitbook, ThirdwebSDK, Alchemy, GIT, GitHub, Docusaurus

WORK EXPERIENCE

BASE Representative | EthSafari (Kenya) September 2024

Roles and Responsibilities:

- Conducted a workshop on building on-chain applications on the Base network using OnchainKit, providing hands-on guidance to developers.
- Delivered technical support during the EthSafari hackathon, assisting participants both virtually and on-site with Base-specific development challenges.
- Actively engaged with the community, promoting Base's capabilities and encouraging adoption through practical demonstrations.

Achievements:

- Successfully guided developers in building functional on-chain applications on Base during the workshop.
- Provided critical technical support during the hackathon, enhancing participants' experience and helping troubleshoot blockchain development issues.

Tools & Technologies:

OnchainKit, Solidity, Base Network, Web3, Hardhat, JavaScript, Git

Feedback Contributor | Coinbase (Remote) June 2024 - Present

Roles and Responsibilities:

- I provided detailed feedback to the Coinbase research team on various products including Paymaster integration, OnchainKit, and Base domain names.
- Collaborated with the product teams to identify areas of improvement, suggest feature enhancements, and offer insights from a developer's perspective.
- Actively tested new features, ensuring they met the expectations of builders and consumers within the crypto space.

Achievements:

- Contributed to product improvements that enhanced the developer experience and usability of Coinbase's emerging tools and technologies.
- Helped refine Paymaster integration and OnchainKit to streamline the onboarding process for developers.

Tools & Technologies:

Paymaster, OnchainKit, Base Network, Solidity, Web3, JavaScript, Git.

Blockchain Contributor | Impermax Finance (Scroll Network) July 2024 - August 2024

Roles and Responsibilities:

- Updated Impermax Finance data on the Scroll Network via DefiLlama.
- Ensured data accuracy and relevance for the platform's DeFi metrics.

Achievements:

• Successfully maintained up-to-date and accurate financial data on the Scroll Network, enhancing the platform's reliability for users.

Tools & Technologies:

• DefiLlama, Scroll Network, Solidity, Web3

BASE Captain | Flagship.FYI

September 2023 - September 2024

Roles and Responsibilities:

- I am leading the content team, ensuring accuracy and alignment with the BASE Ecosystem.
- I collaborated with various teams to verify content and updated materials to reflect ongoing trends.
- I collected and implemented user feedback via community polls to improve content quality.
- Monitored ecosystem developments and ensured timely content updates in sync with BASE activities.

Achievements:

• I enhanced content quality and user engagement through consistent updates and community feedback.

Tools & Technologies:

• Google Docs, Jira, Slack, Flagship.FYI

Developer Relations | Memoi Africa (Remote) July 2023 – May 2024

Roles and Responsibilities:

- Collaborated with marketing and development teams to create engaging content that resonated with the community.
- Provided technical support to community members, ensuring a smooth and positive developer experience.
- Hosted virtual hackathons in partnership with Telos, fostering innovation and collaboration among developers.
- Organized and led a physical hackathon at the University of Nairobi, Kenya, bringing together developers for hands-on coding and problem-solving sessions.
- Participated in events, conferences, and workshops, promoting knowledge sharing and community engagement.

Achievements:

• Strengthened community engagement through impactful content, technical support, and well-organized hackathons.

• Successfully facilitated virtual and physical hackathons, boosting developer participation and innovation.

Tools & Technologies:

• Slack, Discord, Google Docs, Zoom, Telos, Git

Ambassador | Alchemy University May 2023 to January 2024

Roles and Responsibilities:

- Created content that reached over 2,000 developers.
- Represented Alchemy University at events, meetings, and public forums, promoting its objectives.
- Managed community forums and responded to social media inquiries.

Achievements:

• Expanded community engagement and effectively conveyed the organization's goals to a wide audience of developers.

Tools & Technologies:

• Twitter, Discord, Zoom, Google Docs

Chief Technical Officer | Limitless Network (Remote)

February 2023 - December 2024

Roles and Responsibilities:

- I led the website's development (v1), focusing on creating a more user-friendly interface.
- I developed and deployed multi-chain smart contracts in Solidity to build a decentralized exchange.
- I collaborated with the community to ensure updates aligned with the Roadmap and user needs.
- I ensured the platform's technical growth with timely enhancements to meet evolving requirements.

Achievements:

• Successfully launched a multi-chain DEX with Solidity-based smart contracts and improved overall user experience.

Tools & Technologies:

• Solidity, Hardhat, Ethers.js, React,

Freelance Technical Content Writer | Multiple Clients January 2023 - September 2023

Roles and Responsibilities:

- Worked with prestigious clients such as FronkAl, PearlFl, Thirdweb, QodaFinance, and Ezkalibur.
- Educated over 2,000 developers, boosting product visibility through technical content.
- Transformed traditional documentation into engaging, interactive resources.

Achievements:

• Significantly enhanced client visibility and developer engagement through innovative content strategies.

Tools & Technologies:

• Markdown, Google Docs, Git, Notion

Frontend Developer | Mintyplex (Remote) April 2022 - April 2023

Roles and Responsibilities:

- Led UI development for Dynastypad, focusing on creating an intuitive and user-friendly interface.
- Collaborated closely with the backend team to integrate smart contracts, ensuring smooth interaction between the frontend and blockchain.
- Implemented responsive design practices to enhance user experience across multiple devices.
- Contributed to bug fixing and UI improvements based on user feedback and testing.

Achievements:

 Played a key role in delivering a functional and visually appealing interface for Dynastypad.

- Successfully integrated smart contracts, enabling seamless blockchain transactions within the platform.
- Improved platform performance and user engagement through continuous UI enhancements.

Tools & Technologies:

• React.js, Solidity, Web3, Ethers.js, JavaScript, Tailwind CSS, Git

Blockchain Developer | Skild Africa April 2022 - January 2023

Roles and Responsibilities:

- Assisted the development team in building the MVP for the project.
- Integrated the Polygon Blockchain into the MVP for seamless decentralized functionality.

Achievements:

• Successfully contributed to launching a blockchain-based MVP with Polygon integration.

Tools & Technologies:

• Solidity, Polygon, Hardhat, JavaScript, Git

Freelance Software Engineer | Multiple Clients May 2021 - February 2022

Roles and Responsibilities:

- Provided scalable software solutions and microservices for various projects.
- Led the implementation of agile methodologies to ensure timely feature delivery.
- Engineered scalable architectures with seamless cloud service integration.

Achievements:

- Successfully delivered high-performing software solutions across multiple projects.
- Implemented agile practices that improved project timelines and feature deployments.

Tools & Technologies:

• Node.js, AWS, Docker, Kubernetes, Git, Agile Methodologies

EDUCATION & QUALIFICATIONS

• African Leadership University (ALU), Rwanda

B.Sc. in Computer Science (Ongoing)

Alchemy University

Blockchain Development [2022]

Comprehensive learning on building and interacting with web3 technologies.

Harvard University

CS50: Introduction to Computer Science [2020]

Specialized in programming languages such as Python, C, and Java.