NORTON ANDREEV

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Qualification Profile

Analytical and results-driven professional with experience in designing, developing, and launching technical products. Possesses a background in product management, technical design, and customer engagement. Capable of delivering successful products that exceed customer expectations. Proficient in using advanced technologies and tools to drive product development from ideation to launch. Adept at collaborating with cross-functional teams to achieve project objectives and optimise product performance. Committed to quality, excellence, and continuous improvement, with exceptional problem-solving skills and a passion for delivering products that make a difference.

TECHNICAL PROFICIENCIES

Automation: CircleCI, GitHub Actions, Jenkins | Cloud Computing Services: AWS, Azure, Google Cloud Platform | Databases: Couchbase, Firestore, IndexedDB, MongoDB, MySQL, PostgreSQL | Design: Adobe Photoshop CC, Adobe XD, Figma | Feature Management: LaunchDarkly | iOS App Development: SwiftUI, UIKit | Modeling: UML | Programming Languages: C#, Go, Haskell, Python, Ruby, Swift | Project Management: CA Agile Central, Confluence, Jira, Kanban, Scrum | Source Code Management: Dimensions CM, Git | Web Technologies: Astro, Express.js, HTML5, Rails, React, SASS, Svelte, TypeScript, Vite

PROFESSIONAL EXPERIENCE

Dusk October 2023 to Present

Frontend Engineer

- Contributed to the development of Dusk's Web Wallet, a groundbreaking innovation for privacy in smart contracts.
- From the project's inception, focused on the creation of reusable Svelte components and enhancing the User Experience.
- Actively involved in refining the Web Wallet post-launch, delivering performance enhancements and most requested features, as well as integrating with the Incentivised Test Network (ITN).
- Aided in shifting the Web Wallet project to an open-source model, encouraging community involvement.

Couchbase Frontend Product Software Engineer

July 2022 to September 2023

- Made key contributions to the development and enhancement of the next-gen Capella, Couchbase's premier DBaaS solution.
- Proactively participated in the strategic redesign and rebranding of Capella, transitioning its technology stack from React to Svelte, and played a crucial role in team leadership and product management.
- Contributed to Capella's recognition as the Best Cloud Data Management Solution for 2023-2024 by the Cloud Awards, through the implementation of pioneering innovations, such as Capella iQ a revolutionary AI coding assistant.
- Played a significant role in driving Couchbase's financial success, with Capella contributing to a 23% year-over-year increase in subscription revenue, totaling \$142.9 million in fiscal 2023.

GE Aerospace July 2019 to July 2020

Firmware Engineer

- Significantly improved the efficiency on the Boeing 777X project by reengineering a compiler, reducing compile times from 8
 hours to 25 minutes, markedly enhancing client productivity.
- Developed and integrated a cutting-edge automated Test Framework within the CI/CD pipeline, significantly optimizing the development workflow for the Remote Interface Units (RIUs) Tools Team.
- Modernized an existing .NET Framework codebase, ensuring seamless adaptation to the project's evolving requirements.

EDUCATION & CREDENTIALS

BEng Software Engineering with a Year in Industry (Highest Distinction), 2021 University of Sheffield, United Kingdom