## **ENOCH LINDEMAN**

Senior Full-Stack Engineer / Software Developer Cofounder & Owner, by The Lindemans, LLC

enoch@lindeman.family

**(**619) 333-8221

in www.linkedin.com/in/enoch-lindeman

San Diego, CA

Hiring Management Team Addepar

To whom it may concern:

I am excited to apply for the Senior Full-Stack Engineer position at Addepar. With over 5 years of experience building scalable backend systems in \*\*Java\*\* and dynamic frontend applications using \*\*JavaScript\*\* frameworks like \*\*Ember.js\*\*, I am eager to bring my expertise to Addepar's Reporting Team. My passion for building user-friendly applications and efficient backend services aligns perfectly with Addepar's mission to deliver impactful products for wealth management firms.

In my current role at by The Lindemans, I designed and built a full-stack e-commerce platform, utilizing \*\*Java\*\* for the backend and \*\*Ember.js\*\* for the frontend. I worked closely with designers and product owners to ensure the platform met business goals while providing an intuitive user experience. Additionally, I implemented \*\*AWS\*\*-based cloud infrastructure to improve scalability and reduced release cycles by introducing CI/CD pipelines.

At Tolleson Union High School District, I led the development of full-stack internal tools, architecting backend services with \*\*Java\*\* and enhancing frontend user experiences. I mentored junior engineers and introduced best practices, resulting in improved code quality and team collaboration. My experience working in Agile teams has enabled me to deliver high-quality products efficiently.

I am particularly excited about the opportunity to contribute to Addepar's mission to empower smarter investment decisions. I would love to help Addepar's Reporting Team build scalable and impactful billing systems that exceed client expectations. Thank you for considering my application. I look forward to the opportunity to discuss how my background and skills align with Addepar's goals.

Respectfully, Enoch Lindeman