Hiring Management Team Upstart

To whom it may concern:

I am thrilled to apply for the Software Engineer role on the Home Lending team at Upstart. With my background in full-stack development, cross-functional collaboration, and experience with backend and frontend technologies, I am eager to contribute to expanding the Home Equity Line of Credit (HELOC) product and making credit more accessible to underserved communities.

At by The Lindemans, LLC, I led end-to-end development of features across multiple codebases, leveraging React for frontend components and managing SQL databases to ensure efficient data flows. My hands-on experience with cloud platforms, including AWS, aligns with Upstart's architecture, and I have successfully collaborated with marketers, analysts, and product managers to align technical solutions with business goals. This experience has prepared me to thrive in the highly cross-functional and impact-driven environment at Upstart.

In my role at Tolleson Union High School District, I managed multiple technical systems and worked closely with cross-departmental teams, ensuring seamless integration and feature deployment. I built backend services and wrote SQL queries to manage data and automate tasks, which aligns with the technical demands of the role. My ability to adapt quickly to new codebases and propose improvements that optimize performance has equipped me to contribute meaningfully to the Home Lending Growth sub-team.

I am particularly excited about the opportunity to work at Upstart because of your mission to provide accessible credit through AI-powered solutions. I look forward to leveraging my expertise in Ruby, React, and SQL to deliver impactful features that enhance the HELOC product. With my curiosity, ownership mindset, and enthusiasm for collaboration, I am confident that I can help Upstart make credit effortless for more homeowners.

Thank you for your time and consideration. I look forward to the opportunity to discuss how my skills and background align with Upstart's vision for the future of lending.

Respectfully, Enoch Lindeman