Kareem Alameen Canada 705-313-3017 ayomidekareem563@gmail.com July 01, 2025

Hiring TeamRobinhood
Toronto, ON

Dear Robinhood Hiring Team,

I'm writing to express my enthusiasm for the Junior Web Developer position at Robinhood. As a mission-driven software engineer with over 3 years of hands-on experience building performant, user-centric web applications, I'm deeply inspired by your goal of democratizing finance, and eager to help create digital tools that empower users at scale.

In my most recent role at Yuvoice, I led frontend efforts that cut CMS content update time by 40% and boosted user interaction by 15% through component optimization and UI refinement. At CYSD, a nonprofit focused on youth and sustainability, I reduced manual admin work by 10+ hours/week by integrating PayPal's API and automating workflows with Nodemailer — showing my ability to balance technical execution with user needs.

I specialize in React, TypeScript, and Node.js, with growing experience in Redux, Next.js, and CSS-in-JS (styled-components). I've also built complex tools like a secure document management system using JWT and PostgreSQL, and an AI-powered content summarizer using OpenAI and Cheerio, both showcasing my ability to build high-performance apps with clean abstractions and rapid iteration cycles.

Robinhood's emphasis on design intuition, developer tooling, and scalability aligns with how I approach every project, with curiosity, attention to detail, and a commitment to clean code. I recently completed my MSc in Applied Modelling and Quantitative Methods at Trent University, where my capstone involves building a financial predictor using Node.js APIs, further reflecting my deepening interest in the fintech space.

I'd love the opportunity to contribute to Robinhood Legend and support your mission by crafting intuitive and inclusive web experiences. Thank you for considering my application. I'm happy to provide code samples, discuss past projects, or jump on a call at your convenience.

Warm regards, Kareem Alameen.