Abdulla Qudrat
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To Whom It May Concern,

I've always felt the car buying experience to be one of the more exciting, and equally stressful, tasks of adulthood. So many options to sift through, unknowns to consider, and challenges to face. Blinker continually challenges the conventions of the industry to become an advocate for the buyer, and seller alike. I would love to be a part of a team that provides a better car buying experience for that enthusiastic first time buyer, or that veteran buyer "giving a go" at a new medium for purchasing a car. As a recent graduate of the back end developer program at the Turing School of Software and Design, I got into software development so I could contribute my skills to making people's lives easier, and I believe Blinker can help me thrive as a Software Engineer, API.

While becoming a developer fluent in Ruby on Rails, I was consistently exposed to working in collaborative environments, focusing on the principles and best practices of security, becoming well-versed in techniques including test-driven development, continuous integration and deployment of web applications. On a collaborative project called TruckTrackr, I contributed to the design of a Rails API that served up event scheduling information from a PostgreSQL database to a React front end using Fast JSON API. During my work on a brownfield project called Battleshift, my partner and I were in charge of integrating API playability into a single player desktop game. It gave me an opportunity to practice Site Responsibility Engineering skills, and figure out what questions needed to be asked, then use my acquired technical abilities to solve the problems we were faced with.

Spending most of my professional life in technical industries that required problem solving and critical thinking, coupled with the training I've received at Turing School of Software and Design, I believe I would be an ideal candidate. I look forward to hearing from you!

Sincerely,

Abdulla Qudrat
Software Developer