

Full-stack Lead Software Engineer, KeyBee

Employment: Full time

Location: Anywhere

Company Profile

Keybee (<https://www.keybeehosting.com>) is a vibrant startup located in San Francisco Bay Area, and has recently expanded operations in Athens, Greece. It is a marketplace for short-term rental support services and an end-to-end solution to the core needs of 640,000 Airbnb hosts around the world. Keybee mobile app connects Airbnb hosts to local freelancers offering services, such as: online listing management, guest check-ins, and housekeeping. It is fully integrated with Airbnb and Stripe Connect to provide hassle-free service provision and payments.

Job Description

We are looking for a lead, full-time front end and back end developer, who will be responsible for the development and maintenance of our mobile and desktop applications. Front end is written in React Native. Back end is written in C# using .net framework. The position reports directly to the CTO (US based).

Responsibilities:

- * Develop new user facing features of the mobile application
- * Develop back end features necessary to support UI
- * Design and develop desktop UI
- * Maintain existing UI and back end
- * Maintain integration with Airbnb and Stripe APIs

Requirements:

- * Strong proficiency in JavaScript
- * Strong proficiency in C#
- * Working knowledge of React technologies
- * Working knowledge of .net
- * Knowledge of modern authorization mechanisms, such as JSON Web Token
- * Proficient to advanced understanding of web markup, including HTML5, CSS3
- * Experience with data structures
- * Familiarity with GIT

Additional skills:

- * Experience working with a remote team
- * Some experience with Python, Django
- * Some experience with Google Cloud

We offer:

- * Competitive salary, bonuses and equity, depending on skills
- * Very good career prospects within a successful Silicon Valley startup.

Candidates meeting the above requirements are welcome to send their application at nadia@keybeehosting.com. All applications will be treated with strict confidentiality.