Role - Senior iOS Engineer

ABOUT THE ROLE:

The Company is looking for highly experienced, self-motivated iOS engineers to work on both our restaurant-facing and consumer-facing iOS products.

Main Skills:	
iOS	
Agile	
Swift	
MVVM	
Nice to have:	
Objective C	
TestFlight	
QA	

WHO WE ARE:

The Company is a hospitality technology platform that powers restaurants worldwide and a consumer-facing reservation platform for passionate diners. Since its inception in 2014, The Company has created best-in-class software that elevates dining experiences and connects restaurants to a growing network of highly engaged diners, with the powerful backing of American Express. The Company is a go-to destination for restaurant discovery, exclusive access, original content, and chef-driven culinary events.

The Company's restaurant partners use The Company OS - a complete end-to-end technology platform — to run their businesses more competently and efficiently. The Company OS takes into account pre, during and post service guest touchpoints to help operators deliver the best hospitality experience. Platform features include table management, wait list functionality, customized SMS text confirmations, guest feedback tools, reports and analytics for 360-degree visibility into operational performance, ticketing, PCI Level 1 compliant third-party credit card handling, and more.

WHAT YOU'LL DO:

- Work within our product teams to design, estimate, and build new features
- Quickly distill fast-moving product requirements into tangible engineering tasks
- Produce high-quality, well-documented and tested code
- Help shape our engineering culture by coming up with ideas, tools, and infrastructure wherever you see a problem to be solved
- Keep up to date with the state-of-the-art of iOS development

WHO YOU ARE:

- 10+ years experience with iOS development
- Extensive experience with Swift
- Demonstrated skills in delivering high quality code
- Experience working with designers and product managers

Offer

- Working Location 100% Remote
- Main job time zone UTC -4 (NYC)
- Time zone overlap requirements 6 hours minimum
- Estimated duration 12 months
- Expected start date Monday, Oct 30, 2023
- Monthly payment in USD