

Grab

Job Application for Engineering Manager

About Me

Passionate problem solver, enthusiastic about software technologies, team leader with over 3 years of experience in innovative software solution development and manufacturing industry in an international environment.

Coordinate over 10 internal application development projects and play as an architect in software system architecture design. Excel in leadership, critical thinking, communication and software engineering. Strong skills in JavaScript (incl. React, React-Native, Redux, ES6), major contributor of tesseract.js (16.9k+ stars on Github) now.

Why Grab?

Grab impresses me deeply in business localization and agility from my own experience, and I would like to join Grab and benefit more people with trouble in transportation.

The first time I met Grab was in Singapore Zoo, looking for a taxi to go back to hotel, I installed Grab in my ASUS Android phone and it crashes right away. Few months later when I was in Cambodia, looking for a taxi again. It took more than 10 USD for hotel to arrange a taxi which is quite expensive, so we looked for an alternative and found out GrabTukTuk. I remembered that it crashed on my phone months ago, but I gave it a try with the same phone again and it worked perfectly.

There are two aspects surprised me, one is Grab's deep localization as users are able to book TukTuk in Cambodia, another is the quality of Grab Android app. as the engineering team is able to fix the bugs in an unpopular Android phone. Both leave me great impressions and that's why I would like to join Grab and benefit more people with trouble in transportation.

Why Me?

With solid technical skills and years of leading engineering team collaborating with cross-functional teams to develop various projects, I believe I am capable of operating with enthusiasm and flexibility in a fast-paced, constantly evolving team environment. I think that is exactly the challenge of being an engineering manager in Grab.

Sincerely,

Wen-Chieh Wu

Attached: Resume