NGOC LE

github.com/ngocle511 fb@ngoc.tech 206-226-0444

Oct 2020

5yoe LGBT engineer referred by fb staff eng & EM, love building impactful products with React.js I already got offers from Snap and Google but strongly prefer FB. Targeting level 4 product engineer

EXPERIENCES

Omnidian Insurance tech 2021 - Now

- Full-stack engineer, leading a small team of 3 to build new features using Javascript, React & Java
- Wrote syncing module to automatically sync 10M files weekly from google drive to amazon s3
- Partially automated and reduced time onboarding new client by 10 times
- Referred ~20 LGBT engineers by making recruiting process more friendly to boot camp candidates
- Developed dashboard for clients to manage their solar equipments on our platform
- Wrote report system that integrated with Zendesk, fully automated sending weekly 100M+ asset reports, saved ~1000 hours of client calls every week, free up customer service resources

XEEM https://xeem.ngoc.tech 2015 - 2016

- Led a team of 4 engineers to develop a bike service on demand app using Swift, implemented UIs
- Got a 40k USD angel investment offer and was placed 2nd on the demo day.

Slick Watchface https://slickwatchface.com 2013 - 2015

- Led a team of 3 engineers to build a theme store for Android Wear smartwatches
- Built backend on node.js and mongodb, wrote all restful APIs and backend services
- Successfully automated updating new themes by syncing them from designer's dropbox
- Got 10k+ downloads with 1k+ paid orders, won Android Wear startup competition

PROJECTS

EatWhere https://eatwhere.ngoc.tech Dec 2020

- Web app for a group of users to choose where to eat together, using restaurant data from Yelp
- 2x faster than the typical manual user flow to choose a restaurant together
- Used Python, Javascript, PostgreSQL, SQLAlchemy ORM, HTML, CSS, Flask, Oauth2

Movie Rating App https://movierating.ngoc.tech

- Built a Flask app to view movie info and rate them. Used Flask, PostgreSQL, SQLAlchemy ORM

Tiny games https://github.com/ngocle511/tiny_games July 2020

- Wrote fun console games (memory puzzle, sudoku..) using OOP, BFS and DFS in Ruby

EDUCATION & TRAINING

Full-stack Software Engineering training

- Software engineering training in Python, Javascript and computer science foundation.
- Excellence full tuition scholarship.

Bachelor of International Relations University of Social Sciences and Humanities

- Participant in Google code jam, Facebook hacker cup, Microsoft Imagine Cup, ACM-like competition

TECHNOLOGIES & SKILLS

- React, Javascript, HTML, CSS, VS Code, Git, React, React Native