

Phuc Nguyen

Australian Permanent Resident

Contact

✉ jason.h.nguyen1501@gmail.com

☎ +61405094321

🌐 bit.ly/3dRyYbF

🌐 bit.ly/3uyJBpJ

Education

University of Adelaide

Bachelor of Computer Sciences
Grad: Dec 2021

GPA: 6.000/7

University of Adelaide

Bachelor of Petroleum Engineering
(Honours)
Grad: Dec 2018

GPA: 6.500/7

Languages



APIs, Frameworks & Libraries

React	React Native
Express.js	Expo client
Node.js	Redux
Vue.js	Firebase, Firestore

Awards

Best Petroleum Engineering
Honours Project

Santos Incentive Scholarship
(top student in the cohort)

SPE SA Chapter Scholarship

Experience



SeeAdelaide

Nov 2020 - Present | **Technical UI Lead**

SeeAdelaide is an Adelaide-based startup focusing on creating an travel tourism app for international students

- Develop mockups, app map and wireframes
- Develop the Minimum Viable Product, including Login Screen, Home Screen, Destination Detail Screens, Map Location Screen
- Delegate tasks for team members to work on separate functional components
- Develop backend functional components using Firebase, Firestore, Redux and AsyncStorage



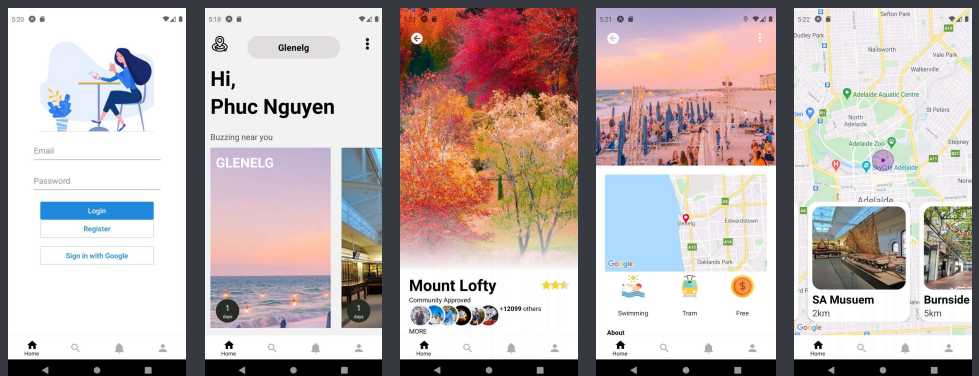
Santos

Nov 2018 - Feb 2019 | **Technical Assistant**

- Assisted in data collection, data preparation and generated models in variety of software packages including Value Navigator, PROSPER and MBAL to give insights
- Used V-lookup function, pivot table in Excel to sort and analyze data from 200+ wells
- Impact: Identified potential production capacity increase of 300 bbl/d and reserve add of 50,000 bbls

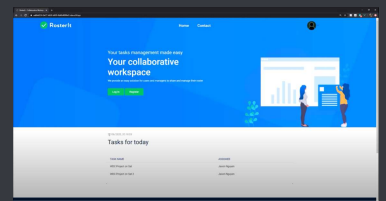
Projects

SeeAdelaide - A Mobile App:



RosterIt - A task management website:

A platform that allows users to keep track of their assigned tasks and responsibilities in a project. Assignees can also alert project managers of the availability. Project managers can assign tasks and set deadlines. All users can edit their profile details, and signup, login easily with Google Login API.



Restaurant Queues:

A simple C++ application that manages queue of a restaurant by implementing Linked List. It can add people at the front, back and at a specified location in the queue. It can also find a particular person and his / her location in the queue.

Extra-Curricular

Live demonstrator: Provided guidance to spark interest in female students in STEM for #WomanInSTEM exhibition

Youth Mentor: Teach and motivate kids at 2018 APPEA conference

Photographer: Capture moments in Cancer Council SA events