

HONG KUNNAN

ABOUT ME

Co-Curricular Activities:

Sectional Leader in Jurong Secondary
School's Chinese Orchestra(2011-2014)

Language:

English and Chinese

EDUCATION

National University of Singapore(NUS)

Bachelor of Computing in Computer Science

- Cumulative Academic Points: 4.27/5.00
- Expected Date of Graduation: May 2023

PROJECTS INVOLVED

2020 Trippyy

Software developer

- Built Trippyy-v1.0, a mobile application, with React Native and Expo from scratch.
- The mobile application is a mockup for the startup idea, Trippyy, a customizable travel scheduler.

2020 MyMods

Software developer

- Developed a desktop application with Java using a brownfield project initiated by SE_EDU.
- It tracks modules, grades for students, it uses the command-line interface (CLI) while having a graphical user interface (GUI) at the same time.

2020 oneNUS

Software developer

- Co-created oneNUS, an Android mobile application that provides navigation in NUS.
- Main responsibility is to integrate Google Location API, Google Places API and Firebase Firestore database into the application.
- Awarded with Level of Achievement Apollo 11 under Orbital Programme 2020, NUS School of Computing.

SKILLS

Programming Languages: Java JavaScript, Ruby, Python, C

Framework / Platforms: React Native, Android Studio, Ruby on Rails, Redux.

Internship Period

Available from 10 May 2021 to 30 July 2021