

# Clement Ang

Frontend Software Developer



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I am currently working as a Lead Mobile Developer at OCBC Bank. Passionate about front-end development, exploring new technologies, and upgrading one's skillset.

## Key Skills

- ReactJS (ES6)
- TypeScript
- CSS3
- HTML5
- Functional Programming
- Hybrid React Mobile iOS/Android
- Git Version Control
- Bitbucket
- Jira/Confluence
- SQL
- UNIX
- OOD Java
- Figma
- Arduino

## Education

### BE, Electrical and Electronic Engineering

Nanyang Technological University Aug 2017 – Dec 2020

**Subjects included:** Data Structure & Algorithms, Information Security, Microprocessors, Digital Video Processing, Design and Innovation Project

## Languages

English (native), Chinese (native)

## Interests & Activities

**Volunteering** – Conducted English class to children in Beijing

**Interests** – Interaction with people, learning new things

**Sports** – Wakeboarding, Surf-skating, Basketball, Futsal

## EXPERIENCE

### Lead Mobile Developer

OCBC Bank

Jul 2022 – Current

Worked in Open Banking Team to ensure development team adhere to code and project quality standards/ requirements and drive projects for delivery.

- Developed a feature to view and pay insurance policies showcased on Singapore FinTech Festival 2022
- Developed and maintained multiple features on Your Financial OneView in OCBC Mobile application
- Implemented and supported monthly releases for both iOS and Android user acceptance test, regression, and production releases
- Communicated with stakeholders and lead development team to ensure projects are on schedule

### Hybrid ReactJS Mobile Developer

OCBC Bank

May 2021 – Current

Worked in Open Banking Team to provide third-party access to financial data to users with the use of APIs on OCBC App on Your Financial OneView.

- Built Hybrid Mobile application using React Typescript using Redux Saga
- Worked with product owners, UI/UX team to conceptualize app design
- Provided support to SIT, UAT and regression testing to resolve technical issues report in projects

### SRE Project Manager (Internship)

Shopee Singapore

Jul 2020 – Nov 2020

Worked with Site Reliability Engineering team in shared services and marketplace to deliver product/projects to meet stakeholder requirements.

- Managed products/projects using collaboration tools using the agile framework, and gathered requirements from stakeholders
- Designed frontend UI with Figma software for live frontend monitor project

### Process Improvement Engineer (Internship)

Schneider Electric

Jan 2019 – Jun 2019

Analyzed stakeholders' service operation processes, streamlined processes, and, created a service operation process application to automate clear and easy retrieval of operation reports based on key criteria of collected data.

### IT Test Engineer (Internship)

DBS Privated Limited

Dec 2014 – Jun 2015

Supported testers through HP Helpdesk to debug, create, migrate, extract customize, and documentation of projects using HP ALM and designed HPQC utilities using SQL and VBA to run automation for test cases.

- Created risk-based management analysis and PGLM for project testing and access project progress, utility guide for business users, and facilitated HPQC training to learn the usage of application

### Project: Sports for Community

Nanyang Technological University

Dec 2019 – Dec 2020

Developed an android mobile application for the community to connect and play a sport together. Used Firebase for real-time database.