# Panithan (Carthur) Pongpatimet

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LinkedIn: <a href="https://www.linkedin.com/in/carthur-pongpatimet/">https://www.linkedin.com/in/carthur-pongpatimet/</a>
Portfolio: <a href="https://carthur-p.github.io/Portfolio/">https://carthur-p.github.io/Portfolio/</a>

GitHub: https://github.com/Carthur-P

#### Personal Statement

I am an IT professional with a keen interest in web and mobile software engineering. I am growth-minded, self-driven, and always looking for challenges to grow my IT career. I hold a Bachelor of Information Technology from Otago Polytechnic, where my areas of study were software engineering, networking, and system administration. I currently hold a position as a technical support specialist at Education Perfect, looking to grow my skills in front-end software development.

#### **Education**

Otago Polytechnic Bachelor of Information Technology (GPA: 7.76)

**Courses**: Programming, Web Development, Mobile Development, Software Engineering, Networking, Database, Linux, System Administration, Security

**Technologies Used**: C#, C++, Java, HTML, CSS, JavaScript, PHP, React, Node.js, React Native, Cisco OS, Packet Tracer, GNS3, Bash Shell, SQL, TSQL, Git, Puppet, Nagios

# **Projects**

Sales Report Web Application (Client Rajit Pongpatimet formerly for SDM Co., Ltd now use at JitJai Co., Ltd)

- Developed using React and Firebase
- Developed to meet the client's specific needs and requirements
- Allows the user to create data entries that are related to creating a sales report
- Currently being used by a company in Thailand called JitJai.co,ltd
- Project code: https://github.com/Carthur-P/SDM-Sales-Report

FitsGo Mobile Application (Supervisor Grayson Orr)

- Developed using React Native and Firebase for both IOS and Android
- The app shows the user different points around Dunedin that they can run to and add to their record
- Developed in a small team of 2 over 6 months using agile workflow and Kanban board
- Project code: <a href="https://github.com/Carthur-P/">https://github.com/Carthur-P/</a>FitsGo

## Tonight's Dinner Web Application

- Developed using React and Edamam recipe search API
- Allows the user to search different recipe ideas using ingredients or food keyword
- Link to the app: <a href="https://carthur-p.github.io/Tonight-Recipe/">https://carthur-p.github.io/Tonight-Recipe/</a>

#### **Tetris Web Application**

- Developed using JavaScript, HTML and CSS
- A version of the classic arcade game Tetris
- Link to the app: https://carthur-p.github.io/Tetris/index.html

Please check out my online portfolio for a complete list of all my projects. The link to the portfolio is above.

## Internship

System administrator internship for Otago Polytechnic BIT Department (Supervisor Rob Broadley)

- Supporting existing/configuring new departments servers (Window and Linux)
- Building an SSO authentication system/website for OP students
- Hardware deployment/maintenance
- Migrating databases
- Learning about different AWS services and concepts

## Skills

- IT-related problem solving/critical thinking
- Ability and willingness to learn unfamiliar IT technologies, programming languages and IT concepts
- Self-driven with a focus on personal development
- Excellent time management skills
- Technologies and different languages that I have encountered and used **Proficient:** HTML, CSS, JavaScript, React, React Native, Firebase, SQL, Git

Familiar: C++, C#, Java, Node.js, AWS

# Referees

Nikita Palmer | Business Operation Manager at Education Perfect

Contact number: 0278780820

Email: nikita.palmer@educationperfect.com

Rajit Pongpatimet | Business Development Manager at JitJai Co., Ltd

Email: info@jitjai.co.th

Grayson Orr | Lecturer for Otago Polytechnic BIT department and supervisor for FitsGo project

Contact number: 027 302 6129 Email: graysono@op.ac.nz

Rob Broadley | Systems administrator for Otago Polytechnic BIT department and supervisor for the internship

Contact number: 02102515488 or 03 9727388 (Office)

Email: rob.broadley@op.ac.nz

Michael Holtz | Team leader and lecturer for Otago Polytechnic BIT department

Contact number: 027 4333662 Email: michael.holtz@op.ac.nz