Taiga Matsumoto

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Github: https://github.com/TaigaMatsumoto

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Address: 55 Fleming Road, Herston, Brisbane, QLD, 4006

Education

Queensland University of Technology   Brisbane

Bachelor of Information Technology (Computer Science) : CGPA: 6.38/7.00   Feb 2017 – Present

Work Experience

Australian Advanced Engineering   *Brisbane*

Web/Mobile application developer (React/React Native)   *Nov 2018 – Feb 2019*

- Successfully developed functionality for Social media app and web application
- Showcased high quality communication and development skills by shipping completed product before due with co-workers.

Parking Deals Australia   *Brisbane*

Web Developer   *July – Nov 2018*

- Successfully developed an e-commerce website with WordPress.
- Showcased professional management and planning skills by successfully completing the project before the due day and with a high satisfaction from the client.

Queensland University of Technology International College (QUTIC)   *Brisbane*

Lead Mentor   *Jul – Nov 2017*

- Successfully led and managed a team of 15 mentors in organizing events, and helping international student's life in Australia.
- Showcased a responsible and hardworking attitude by making quick decisions by setting up well-planned discussions with the other mentors.

Skills

Programming Languages:	C#, C, Python, JavaScript, HTML, CSS
Framework:	Django, Express, Next.js, Express
Database:	MySQL, MongoDB
Libraries:	React, React-Native, Bootstrap, Gatsby.js, Material-UI, jQuery, Socket.io, Chart.js
Applications:	Windows, Ubuntu, Photoshop, GitHub, draw.io
Spoken Languages:	English, Japanese

Portfolio Demo Video links

Image Filter with React Native	https://youtu.be/RmDMOJfFtoI
Website with Blog Functionality	https://youtu.be/sDhZXbF9CRQ
Weather Checker	https://youtu.be/gsdUGlZpfuM

Accomplishments / Activities

- Winner of Brisbane Mobile app Hackathon 2018
- Achieve the highest CGPA in semester 1 2018 Diploma in Information Technology at QUTIC.
- Certificate of Achievement (Highest GPA in the unit) in Computer Technology Fundamentals (ITD102) at QUTIC.