

# Raymond Yang

Full Stack Engineer

## CONTACT

---

Auckland, New Zealand

+64220293343

[raymondyang@outlook.co.nz](mailto:raymondyang@outlook.co.nz)

[LinkedIn](#)

[GitHub](#)

[Website](#)

## EDUCATION

---

**2018–2020, 2023**

University of Auckland

BSc Major in Computer Science

GPA: 7.7/9.0

## SKILLS

---

### Front-end

- Vue.js
- React
- Storybook
- Tailwind CSS
- React Native

### Back-end

- Node.js
- AWS
- DynamoDB
- Terraform
- Docker
- Kubernetes

### Other

- Jest
- Cucumber
- Sentry
- Notion

## REFERENCES

---

References are available upon request.

## PROFESSIONAL SUMMARY

---

Full Stack Software Engineer with 4+ years of experience, specialising in web development with Javascript. Proven track record in the dynamic digital payments domain gained through dedicated work for a prominent industry player.

## WORK EXPERIENCE

---

### FREELANCE SOFTWARE ENGINEER | iSQROLL

**May 2025 - Present**

Online subscription-based marketplace.

- Handled development and deployments of web app, mobile apps, infrastructure, and back-end.
- Maintained high-performance system serving 500+ users.

### SENIOR SOFTWARE ENGINEER | centrapay

**Nov 2020 - Present**

Payment APIs that enables seamless transactions for 1000s of customers using digital assets.

- Advanced from Intern to Senior Engineer within 4 years due to exceptional performance.
- Lead assets team for 1+ years - innovated team workflow by introducing asynchronous standups, reducing meeting time by 22% and enhancing overall team efficiency.
- Architected a digital token framework, catering to over 50,000 users and contributing to a substantial \$4000+ in recurring monthly revenue for the business.
- Owned and delivered Visa payment gateway project, resulting in over 200 transactions in the first month.
- Spearheaded enhancements to front-end DX by introducing Vue Testing Library and Storybook.
- Facilitated onboarding and growth of 5+ interns/junior engineers through mentoring and pair-programming.

## PROJECTS

---

**TABS** | [Showcase](#)/[GitHub](#)

**Jul 2023 - Nov 2023**

University project built with React Native that seamlessly transfers physical handwritten notes into digital files on the user's Microsoft OneDrive, and tasks in their Microsoft ToDo.

- Led the project by implementing and facilitating scrum practices, conducting client meetings, and ensuring effective communication within the team.
- Awarded an "excellence award" for the project, highlighting our client's satisfaction.