

TRUNG NGUYEN(JAY)

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EDUCATION & PROFESSIONAL TRAINING

EDUCATION

Period	Institution, specialization	Specialty	Degree
2022	Swinburne University of Technology	Computer Science	Good
2019	RMIT University	Information Technology	Good

ACHIEVEMENT

Period	Award	Organization
2022	The Complete 2022 Web Development Bootcamp	Udemy
2022	100 Days of Code: The Complete Python Pro Bootcamp	Udemy
2023	JavaScript Algorithms and Data Structures Certification	FreeCodeCamp
2023	Legacy Responsive Web Design	FreeCodeCamp
2023	Front End Development Libraries	FreeCodeCamp

PRACTICAL EXPERIENCE

- 1 years of experience in software development

Technical Skills	Years of experiences	Last used
Operating Systems		
MacOS	3 years	Present
Window	5 years	Present
Unix base: Ubuntu, Kali Linux	1 years	2019
Programming Languages and Tools		
C#	1 years	2022
Java	1 years	2021
Ruby	1 years	2019
Python	1 years	Present
NodeJS	1 years	Present
ExpressJS	1 years	Present
PHP	1 years	Present
HTML5	2 years	Present
Javascript	2 years	Present

CSS, Bootstrap, Tailwind	2 years	Present
ReactJS/Next.JS	1 years	Present
Redux	1 years	Present
Laravel	1 years	Present
D3.JS library	1 years	Present
Source Control (Git)	2 years	Present
Bitbucket + Gitlab CI/CD	1 years	Present
WordPress	1 years	Present
Adobe XD	2 years	Present
Figma	2 years	Present
Trello	2 years	Present
Microsoft Access/ Microsoft Power BI	2 years	Present
Excel/PowerPoint/Word	5 years	Present
Jira/ Wiki/ Slack	1 years	Present
Docker	1 years	Present
Serverless Lambda AWS	1 years	Present
AWS	1 years	Present
Databases		
MySQL/MongoDB	2 years	Present
MariaDB	2 years	Present
phpMyAdmin	2 years	Present

EMPLOYMENT HISTORY

Period	Company/Position	Location
2022	iMove Australia Designer/ Full Stack Developer	Melbourne, Australia
Present	BENIT Full Stack Developer	Sydney, Australia (remote)

PROJECT DETAILS

PTE Master		Feb/23 – Present
Company	BENIT Pty Ltd (ABN: 51 634 797 470)	
Role	Software Engineer	
Environment	♦ MacOS	
Activity	Project Description PTE Master are online Learning system with integration to AI(NLP) for students practice English to take English Test PTE. Website: <ul style="list-style-type: none"> https://www.masterpte.com.au/ Projects include: <ul style="list-style-type: none"> Learning Management System 	

- Platform Practice System

Technology

- Java Spring Boot
- PHP CodeIgniter
- Angular/NextJs/ReactJS/NestJs – Typescript
- Laravel - PHP
- AWS Amplify
- Bitbucket + Gitlab CI/CD
- PostgreSQL – AWS RDS
- DynamoDB AWS
- Google Cloud Storage/S3
- AWS EC2, ECS, Elastic Beanstalk Google NLP
- Microservices
- Serverless Lambda AWS
- Kubernetes
- Docker
- Terraform
- Figma
- Jira + Wiki + Slack

Scope

Full life cycle

Customer

Edu Master Group Pty Ltd (ABN: 83 641 240 299)

Team size

5 people

Company	Individual Project
Role	Front-end Developer
Environment	♦ MacOS
Activity	<p>Project Description</p> <p>I build a web app that lets an employee create polls for coworkers. The process goes like this: An employee is asked a question in the form: "Would you rather [<i>option A</i>] or [<i>option B</i>] ?". Answering "neither" or "both" is not possible.</p> <p>Technology</p> <ul style="list-style-type: none">• React• Redux• HTML/CSS• API Data <p>Scope</p> <p>Improve the React and Redux Skill</p> <p>Customer</p> <p>Private customer</p> <p>Team size</p> <p>1 people</p>

Company	Individual Project
Role	Front-end Developer
Environment	♦ MacOS
Activity	<p>Project Description</p> <p>In the MyReads project, I created a bookshelf app that allows me to select and categorize books I have read, are currently reading, or want to read. The project emphasizes using React to build the application and provides an API server and client library that I will use to persist information as I interact with the application.</p> <p>Technology</p> <ul style="list-style-type: none">• React• HTML/CSS• API Data <p>Scope Improve the React Skill</p> <p>Customer Private customer</p> <p>Team size 1 people</p>

Company	Individual Project
Role	Front-end Developer
Environment	♦ MacOS
Activity	<p>Project Description</p> <p>I created an asynchronous web app that uses Web API and user data to dynamically update the UI for a Weather- Journal App.</p> <p>Technology</p> <ul style="list-style-type: none">• HTML/CSS/Javascript• ExpressJS• Web API Data <p>Scope</p> <p>Improve the React Skill</p> <p>Customer</p> <p>Private customer</p> <p>Team size</p> <p>1 people</p>

Company	iMove Australia
Role	Designer/ Full Stack Developer
Environment	♦ Window ♦ MacOS
Activity	<p>Project Description Visualisation of the public transport service simulation assists operator in a better understanding of the system under different possible scenarios. The Project developed a platform that visualizes rail services based on General Transit Feed Specification (GTFS). Website: https://imoveaustralia.com/</p> <p>Technology</p> <ul style="list-style-type: none">• ReactJS/NextJS• Javascript• Bootstrap (HTML/CSS)• Node.js• GTFS Data• Figma and Adobe XD• Trello• Excel/PowerPoint/Word <p>Scope Providing a platform visualizes rail services</p> <p>Customer iMove Australia (ABN: 11 618 758 491)</p> <p>Team size 5 people</p>

Company	Individual Project
Role	Designer/ Full Stack Developer
Environment	♦ MacOS
Activity	<p>Project Description Developing a simplified social network application</p> <p>Technology</p> <ul style="list-style-type: none">• PHP• MySQL• HTML/CSS• phpMyAdmin• MariaDB <p>Scope Providing a simplified social network application</p> <p>Customer Private customer</p> <p>Team size 1 people</p>

Company	Individual Project
Role	Designer/ Full Stack Developer
Environment	<ul style="list-style-type: none">♦ MacOS♦ Window
Activity	<p>Project Description</p> <p>Swinburne is committed to helping individuals and society work towards a more sustainable future. In this Project I designed and built a visualisation to help them realise this ambition. My visualisation might be aimed at any one or more of the following, helping people:</p> <ul style="list-style-type: none">• understand the energy use profile of their region, or other regions around the world• understand the environmental impact of different types of energy• understand their personal energy use• minimise and/or monitor personal, community, or business/corporation energy use <p>Technology</p> <ul style="list-style-type: none">• HTML/CSS• JAVASCRIPT• D3.JS• Data.CSV <p>Scope</p> <p>Practice more Javascript with JS framework and data visualization.</p> <p>Customer</p> <p>Private customer</p> <p>Team size</p> <p>3 people</p>