# PHUC LE

# Junior React Developer Melbourne. Australia

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A recent graduate with a passion for web development and looking for an entry-level position in a fast-paced atmosphere to deliver cutting-edge solutions while demonstrating good interpersonal, problem-solving, and time management skills. Proficient in HTML5, CSS/Sass, JavaScript, Node.js, and SQL, as well as REST APIs and commonly used application interface workflows such as React and Next.js. Driven to stay current on AWS cloud technology breakthroughs.

# PROFESSIONAL EXPERIENCES

#### QUEEN OF MY UNIVERSE

Melbourne, AU

Studio Web Developer

March - November 2022

- Co-led team to develop a responsive WordPress website for a Melbourne-based personal coach, utilizing PHP, HTML5, and CSS to ensure a visually appealing and user-friendly interface, elevating online presence and driving user engagement.
- Established modifications in Yoast SEO plugin to enhance on-page optimization, including meta tags, keyword optimization, and XML sitemap generation, resulting in a 25% increase in organic search traffic.
- Utilized **WP-Optimize** plugin to optimize and clean up the WordPress database, improving website performance and scalability by reducing database load.
- Leveraged **UpdraftPlus** plugin to automate regular website backups and streamline restoration processes, ensuring minimal data loss and improved disaster recovery capabilities.

**ATM ONLINE VN**Software Developer

Ho Chi Minh, VN

January - March 2022

- Troubleshooted and maintained an in-house website workflow using HTML5, CSS / Styled Component, React, and Typescript, resulting in a 20% increase in UI performance.
- Integrated authentication and authorization using **JWT tokens**, **Passport.js** while applying **Redux** for efficient handling state in **React Native** components, providing more secure access control.
- Employed testing framework using **Jest** with **React Testing Library** for more advanced utilities and render components in **unit tests**, ensuring a 15% reduction in bugs and code quality and robustness.
- Conducted automated accessibility testing using tools such as **Lighthouse** and **React Accessibility Testing Library**, troubleshooting and resolving accessibility issues in the application.
- Collaborated with backend developers to optimize Node.js API calls, reducing data transfers. This resulted in a well-structured React codebase while also achieving 30% faster loading times.

#### **EDUCATION**

#### SWINBURNE UNIVERSITY OF TECHNOLOGY

Melbourne, AU

Bachelor of Information and Communication Technology

August 2022

### **TECHNICAL SKILLS**

#### **Programming Languages**

**Tools & Platforms** 

JavaScript (ES6), TypeScript, HTML5, CSS/Sass, Python, SQL, Kotlin, PHP.

Git, WordPress, Magento, Sanity, Firebase, Netlify, Jira, Slack, Jenkins, Webpack.

#### Libraries & Frameworks

#### **Design Tools**

jQuery, React, React Native, Node.js, Next.js, Redux, GraphQL, Jest, Mocha.js, Bootstrap, Tailwind.

Illustrator, Photoshop, InDesign, Adobe XD, Figma, Axure, Balsamiq.

## **VOLUNTEER EXPERIENCE**

Business Consultant | Ngalaya Indigenous Corporation, November - 2021: Identified philanthropic seed-funding sources and produced a data-driven report that led to a 20% increase in stakeholder engagement.