Dylan Weber-Freel

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JUNIOR SOFTWARE ENGINEER / DEVELOPER

Professional Summary

Dynamic Junior Software Engineer / Developer with the ability to collaborate with stakeholders and utilise an analytical approach to solving complex challenges. Recognised for being creative, identifying trends, and exploring new technologies while developing innovative solutions. Calm under pressure and a collaborative team player who also works well autonomously. Technologically savvy, adaptable, agile and innovative, passionate about ensuring a positive customer user experience while exceeding expectations and making a positive impact.

Key Skills

Creativity | Analytical | Problem Solving | Accountability | Customer Centric | Resilient | Adaptable | Time Management | Self-Directed | Communication Skills | Innovative | Strategic Vision | Solutions Focused | Agile High Attention to Detail | Continuous Improvement | Quick Learner | Collaborative Team Player | Results Driven

Professional Experience

Vivid Property Services, Belrose
Junior Full-stack Software Engineer + Developer | Feb 2024 – Current
- Closely collaborated with mentors, practicing pair programming to pick up new skills quickly and build a cooperative approach to skill development.
- Collaborated and communicated with remote and cross-functional teams to increase productivity.
- Participated in the creation of platforms and productivity tools, as well as infrastructures to support the business.
- Company technology stack: ColdFusion/MSSQL backend, HTML5, CSS, Bootstrap, Foundation frontend.

FinoComp, Wollongong
Junior Full-stack Software Engineer + Developer | Jun 2022 – Nov 2023
- Managed and liaised with stakeholders to coordinate and execute software releases for multiple microservices.
- Designed, implemented, and tested RESTful APIs to communicate with different parts of the business.
- Created clean, reusable, and well-tested React components that met the AA accessibility standard.
- Created high quality design and distributed a beautiful, consistent design system / component library for use across multiple microservices.
- Ensured a superior user experience and understood the users' needs, designing software accordingly.
- Migrated many screens across multiple microservices from Angular to React to ensure that legacy applications followed a new styled component library.
- Worked closely with mentors, exercising pair programming to learn and complete tasks efficiently and develop a collaborative approach to skill development.
- Collaborated and communicated with remote and cross-functional teams to increase productivity.
- Contributed to the creation and distribution of a consistent design system and component library.
- Assisted with developing infrastructures, supporting the business, productivity tools and platforms.
- Company technology stack: Java/Groovy backend, Angular/React + REST API frontend.

Achievements
- Mastered full-stack development within an impressive 6-week mentorship period, achieving self-sufficiency in effectively implementing solutions across the entire stack.

Woolworths Supermarkets, Kiama
Sales & Customer Service Assistant | May 2018 – Jun 2022
- Casual team member with strong communication skills and delivering customer satisfaction.
- Effectively handle and resolve customer complaints in a timely manner with empathy and active listening.

   Achievements
   - **Received recognition** from management for superior customer service.

Technical Skills

- Strong skills in building serverless, frontend dominant applications using Next.js, React & Tailwind _or_ React, HTML & CSS.
- Microservice architecture using Java / Groovy with the Micronaut framework, K8's, and Kafka.

Languages

- Node.js | TypeScript | JavaScript | Java | Python | SQL | C++ | CSS | HTML | C# | Groovy

Frameworks

- Micronaut | Spring | Next.js | React

Databases
- Postgres | MSSQL | MongoDB

Other Tools, Frameworks & Libraries
- Kubernetes | Apache-Kafka | AWS | TensorFlow & Keras | Figma | Automated CICD

Education & Professional Qualifications

- Bachelor of Computer Science, Game and Mobile Development | University of Wollongong | 2022

Achievements & Extra Curricular

- Graduated with **distinction** | Weighted Average Mark: 82.13
- Coding and Development Society | University of Wollongong | Sep 2021 – Dec 2022

References

- Referees provided upon request.