

CONTACT

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- Melbourne, Australia
- https://www.jeddnugent.com
- https://www.linkedin.com/in/ jedd-nugent/
- https://github.com/jeddnugent

EDUCATION

2020 - 2023

Bachelor of Computer Science

Swinburne University of

Technology

SKILLS

- TypeScript and JavaScript
- React.js
- Experienced C# development
- Express.js RESTful API
- Full-Stack Web Development
- Cross-platform Mobile App Development
- PostgreSQL
- Native Swift and Kotlin experience
- Experienced improving and maintaining existing solutions
- Experience working within Git repositories
- Effective Communication
- Passionate People Person
- Experience delivering in small agile teams

JEDD NUGENT

SOFTWARE DEVELOPER

PROFILE

2 years experience in mobile app development with a BSc of Computer Science. Returning from an extended backpacking trip throughout Europe. Experienced in developing mobile applications for iOS and Android. Currently working in React TypeScript building Full Stack and Single Page Web solutions in React. Highly adaptable with an eagerness to learn new technologies, languages and frameworks to produce the best products possible.

WORK EXPERIENCE

Freelance Web Developer

Apr 2025 -

Self-Employed

- Designed, developed and delivered single page React websites and Full-Stack apps for clients.
- Created custom JavaScript APIs in Express.js
- Implemented and maintained SQL backends through Postgres

App Developer / Tester

Feb 2022 - Apr 2024

We Make Apps

- Developing new features for clients apps across iOS and Android with cross-platforming code done in C#.
- Working on native app development utilising both current languages such as Swift and Kotlin whist also working with older languages such as Objective-C and Java.
- Developed and implemented testing methodology and procedures across all apps. Ranging from simple debugging to writing up and maintaining test plans and scripts to regression test the apps, in particular the larger scale apps.
- Trained and supported student interns to become testers utilising the established methodology.
- Identifying bugs in existing code then adapting or rewriting code to resolve issues.
- Working through client reported bugs to validate existence and solve reported issues.
- Working collaboratively within a small team to contribute ideas, provided and receive feedback and meet deadlines for various projects simultaneously.
- Implementing and testing Rest APIs within apps
- Utilised Git repos to work in tandem with a team on app projects.

Customer Service Attendant

Mar 2020 - Dec 2021

Crown Melbourne

- Provide outstanding customer service by attending to patron needs and questions.
- Welcomed new patrons to Crown loyalty program and assist current members with enquires.
- Worked collaboratively in a fast paced setting on the gaming floor to coordinate and ensure operations ran smoothly and the customer experience was exceptional.

REFERENCE

Cameron HendyMichael PeekMark Di DioWe Make Apps /We Make Apps /We Make Apps /Project ManagerSenior DeveloperSenior Developer

Contact details available upon request