

Jessie Deng

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Education

University of New South Wales	Sydney, Australia	02.2024 – 12.2025
<i>Master of Information Technology</i>	<i>Major: Computer Science</i>	<i>WAM: 85+</i>
University of New South Wales	Sydney, Australia	09.2018 – 12.2020
<i>Master of Commerce</i>	<i>Major: Business Analytics</i>	<i>WAM: 74+</i>

Work Experience

Software Developer Intern *Ausync, Sydney* 11.2024 - present

Description: Online learning platform, including forum and slideshow feature

Technologies: React, C# ASP.Net, Tailwind CSS, RESTful API, GitHub Actions, MongoDB

- Collaborated smoothly with engineers to develop an online learning platform using React and C# ASP.Net.
- Built React components and successfully delivered features to production environment.
- Communicated with designers to craft sleek and responsive interface, enhancing user experience.
- Optimized MongoDB schemas to support high-performance data retrieval.
- Set up CI/CD pipelines to improve efficiency significantly.
- Worked closely with team members to write robust unit tests and comprehensive UI tests.

Product Manager Assistant *UCOT, Sydney* 08.2020 – 12.2020

Description: Logistics system, including e-commerce and tracking system

Tools: Sketch, Canva, InVision, Trello

- Cooperated seamlessly with teams on comprehensive product and user research.
- Partnered with clients to deliver customized solutions that exceeded expectations.
- Worked with designer and iterate UI/UX for apps, delivering three successful mobile app updates.

Projects

Personal Portfolio

Technologies: React, Node.js, Tailwind CSS, Redux, Vercel

- Built a dynamic personal portfolio using React, Redux and Tailwind CSS.
- Showcased key projects and skills with an intuitive and user-friendly design.
- Deployed the portfolio on **Vercel**, ensuring efficient hosting and fast loading speeds.

Skills

- Languages: JavaScript, Python
- Tech: React.js, Node.js, C# ASP.Net, Tailwind CSS, HTML, Restful API
- Tools: Git, GitHub Action, Vercel, Netlify, Jest, Cypress
- DB: SQL, MySQL, PostgreSQL, MongoDB