

Xueying Feng

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Professional Summary

Motivated Master of IT candidate at Deakin University with hands-on experience in web development, database optimization, and Agile workflows. Skilled in JavaScript, Python, C#, and SQL, with a proven ability to deliver technical solutions in collaborative environments. Seeking a Junior Developer role to leverage technical expertise and problem-solving skills.

Education

Deakin University, Melbourne

Master of Information Technology

March 2024 – December 2025 (Expected)

- **Relevant Coursework:** Advanced Database Management, AI-Driven Web Development, Cloud Computing, Software Engineering
- **Projects:**
 - Built a full-stack e-commerce platform using React.js and Node.js, improving user engagement by 40%.
 - Designed a relational database for a university library system, optimizing query response time by 30%.

Technical Skills

- **Programming:** JavaScript (React.js), Python, C#, HTML/CSS, SQL, NoSQL
- **Frameworks & Tools:** Git, Docker, Visual Studio, Postman, Lucidchart
- **Databases:** MySQL, MongoDB (Query optimization, indexing)
- **Practices:** Agile/Scrum, RESTful API Integration, SEO, Unit Testing

Professional Experience

Ontrack, Melbourne

Junior Developer Intern

January 2024 – Present

- Collaborated in an Agile team to develop a project management SaaS tool using C# and React.js, reducing UI load time by 25%.
- Optimized SQL queries for reporting modules, enhancing data retrieval efficiency by 35%.
- Integrated third-party APIs (Google Maps, Slack) to expand platform functionality, improving user satisfaction by 20%.
- Conducted code reviews and resolved 50+ bugs, reducing post-deployment issues by 15%.

Redbook, Shanghai (Remote)

Web Content Developer Intern

June 2023 – September 2023

- Revamped 100+ web pages using HTML/CSS/JavaScript, increasing mobile traffic by 45%.
- Implemented SEO strategies (keyword optimization, meta-tagging), boosting organic search ranking by 30%.
- Analysed user behaviour via Google Analytics, leading to a 25% increase in content engagement.
- Streamlined cross-functional workflows, reducing content update turnaround time by 20%.

Projects

AI-Powered Chatbot (Python)

- Developed a NLP-based customer service chatbot using TensorFlow, achieving 92% query resolution accuracy.

Inventory Management System (C#/SQL)

- Created a desktop app for small businesses with CRUD operations, reducing manual tracking errors by 50%.