

Jenny Nguyen **y** in Ω

Full-stack Developer • Sydney, AU • jenny.ngoc.lan@gmail.com

I have over four years of experience in developing back-end and front-end features for global companies in the logistical, sales and marketing and finance fields.

Technical Skill Summary

In the past four years, I have developed the following while on Version Control Systems such as Git and Team Foundation Server:

- Web applications with C# .NET / VB.NET as the backend; AngularJS and JavaScript libraries as the frontend; and third-party web services that have their own storage architecture.
- Web applications with Ruby on Rails as the backend; HTML, CSS and JavaScript as the frontend; and PostgreSQL as the database.
- Enterprise-sized applications with C# .NET WinForms; WebForms and JavaScript as the frontend; and SQL Server as the database.
- Android mobile application with a third-party RPC-JSON web service; and SQLite as the database.

Professional Experience



Analyst Programmer @ Prosegur Australia, Sep 2017 - Present



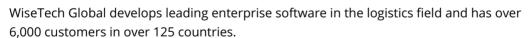
Prosegur Australia provides secure cash management solutions to large enterprises like the Big Four banks and small and medium companies like gyms and pubs.

Significant Projects

- Developing the web desktop interface of a webservice using C#, VB.NET and Angular|S.
- Developing mobile-friendly web application using C#, AngularJS and JavaScript libraries.



Junior Developer @ WiseTech Global, Dec 2012 - Dec 2016





Significant Recent Projects & Duties

- Refactored the Human Resources module using SOLID principles and Test Driven Design using C# .NET WinForms so more features can be more easily implemented without breaking existing features.
- Implemented features on the Human Resources module, such as being able to view at a glance or in detail of the latest result of an in-house test an applicant has completed, using C# .NET WebForms and JavaScript.
- Documented the Human Resources module for the incoming Human Resources product manager to peruse and for knowledge transfer to other developers.
- Implemented an email add-on in an enterprise system, which could be used on any record-based module without breaking existing email features, using C# .NET WinForms.
- Solved issues on heavy logic sales reports, such as some records not being displayed, using T-SQL and automated tests in C#.
- Mentored interns who were in their first year or last year of university and were doing their 6
 months work placement.



Student Ambassador @ Google, Feb 2012 - Dec 2012



I acted as a liaison between the University of Technology, Sydney (UTS) and Google. I planned and hosted events with UTS clubs on campus, and helped Google understand my university better.

Education Background

- Bachelor of Science in Information
 Technology, Diploma in Information
 Technology Professional Practice @
 University of Technology Sydney, Jun 2017
- Front-End Web Development @ General Assembly, Jun 2017

Extracurricular Activities



Vice President @ UTS Programmers' Society, Oct 2017 - Present



UTS Programmers' Society is a group dedicated to sharing information and resources in order to encourage learning in Information Technology, particularly in the area of programming, by hosting a variety of ongoing projects and events.

Duties

- Manage the social media pages like Facebook and Twitter.
- Support other executive members, such as the President, in projects, events and initiatives.
- Observe and promote the society's objects that can be found on the ProgSoc Constitution wiki webpage.

Referees

Provided upon request.