

Bill Bao

21 Whitaker Pl, Grafton, Auckland 1010, New Zealand

22 August, 2018

**Re: Graduate Developer Opening**

Dear FNZ Recruiters:

I was excited to the opening opportunity, and I hope to be invited for an interview.

I have recently finished a double Bachelor degree in Computer Science & Computer and Information Science in China Jiliang University(CJLU) and Auckland University of Technology(AUT). I am now completing an Honours degree of Computer Science at the University of Auckland. And I would be graduated one month later.

My project background includes a Summer Research Internship in Orion Health. My project is to develop an online question answering system for medical questions. The system is developed by using Django and machine learning package including Pytorch, TensorFlow and scikit-learn and so on.

In addition, as the team leader, I have attended the American Mathematic Modelling Contest and received an Honorable Mention for the team project. I used the big data analysis and distributed network to predict the the increasing number of American unclear vehicle. During my free time, I have developed one Android App and one Website and write English technical documents about the software to apply the software copyright patents in China and accepted.

I also bring to the table strong computer proficiencies in coding skills and familiar to use Eclipse, Tomcat, MySQL, Android Studio, Microsoft SQL Server. I have built my own Knowledge of repository management - Github and familiar with Git. I have attended Computer Networking and Information Security class in CJLU&AUT and A+ and A for each. I love teamwork, communicate with my teammates and provide help with my lecturer and classmates. I am a class representative in both COMPSCI 367/761 Artificial Intelligence and COMPSCI 753 Uncertainty Data this semester. Please see the accompanying resume for details of my experience and education.

I am confident that I can offer you the executive, communication and problem-solving skills you are seeking. Feel free to call me at (0225120099) or send me email ([qbao775@aucklanduni.ac.nz](mailto:qbao775@aucklanduni.ac.nz)) to arrange an interview. Thank you for your time—I look forward to learning more about this opportunity!

Sincerely,  
Bill Bao