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| JINGJING YU  . |  |

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| **Professional Summary** |

With over a decade of work experience, my approach blends strong problem-solving skills with effective customer relations, providing exceptional technical support to coworkers and driving projects to successful completion while ensuring cost control.

I am a rapid learner and prepared to be a passionate programmer.  I am delving into web development (JS + HTML) and front-end web frameworks (React), alongside mastering CI/CD practices geared towards acclimating to New Zealand's work environment.

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| **Professional Links** |

GitHub: <https://github.com/ellyjj1>

LinkedIn: <https://www.linkedin.com/in/jingjing-yu-514620301/>

Portfolio: <https://portfolio-self-three-40.vercel.app/>

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| **Skills** |

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| * **Languages and Framework:** HTML+CSS | JavaScript | REACT | Python | Django * **CI/CD:** CircleCI | GitHub Action | Vercel | Docker * **Testing:** Selenium | Jest * **Tools:** Git | Postman | GraphQL | Microsoft Office Products | JIRA | Linux | AWS |

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| **projects** |

Jingjing’s portfolio

July 2024

* This website was developed to introduce myself and showcase my skills as a React developer.
* The project was built with **React** for the front end, utilizing the **EmailJS SDK** to collect contact information from users. I implemented a responsive design to ensure the layout adapts seamlessly to different screen sizes, providing an optimal viewing experience **on desktop and mobile devices.**
* Version control was managed with GitHub: <https://github.com/ellyjj1/portfolio>
* the project is deployed on Vercel: <https://portfolio-self-three-40.vercel.app/>

WRITING EVALUATION system

June 2024-July 2024

* Project Overview: This project is designed to evaluate students’ writing and provide feedback **with OpenAI GPT API**. This project includes frontend and backend parts, using React.js and Django. The challenge is integration with API and **Security**. I checked the documentation and online resources. I implemented environment variables to store sensitive information securely and followed Django’s secure authentication and authorization processes guidelines.
* GitHub: <https://github.com/ellyjj1/ielts-evaluator>

Maungawhau Institute of Studies（MIT） web APPlication

May 2024-July 2024

* Project Overview: This project was developed in the CI/CD course to establish the system **with Django and React.** The application includes modules for managing programs, lecturer information, student information, student marks, and student attendance.
* Outcome: With this project, I learned about the main technology of the IT industry in New Zealand and the use of **GitHub, CircleCI, GitHub Action, and Vercel.** I am familiar with CI tools, Automated Testing, and Deployment Automation in collaborative environments.
* GitHub
  + Front-end: <https://github.com/ellyjj1/message_frontend>
  + back-end: <https://github.com/ellyjj1/message>

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| **Work Experience** |

Project MANAGER, Beijing

KYLINSOFT CORPORATION, January 2020-May 2024

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| * As a project manager, I successfully led projects worth NZD 8 million in 2023, delivering on time and budget. * I was responsible for managing end-to-end projects for enterprise clients. My role involved everything from pre-sale technical consulting to the completion of projects, often overseeing multiple high-stakes tasks simultaneously. To tackle these challenges, I coordinated multiple teams, got the support of all my leaders, and met strict deadlines. * This experience reinforced my belief in the power of detailed planning, effective team coordination, and strong communication.   . |

Pre-Sales Consultant MANAGER, Beijing

BEIJING NATIONSKY NETWORK TECHNOLOGY, May 2016-January 2020

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| * Leading a team of 7 and managing over 100 projects annually. My primary responsibilities include personnel coordination, support for key projects, client presentations, and managing bids and tenders. * In a fiercely competitive market, I faced continuous challenges from clients and coworkers. I focused on building a cohesive team that could efficiently handle multiple tasks with Jira and adapt to dynamic situations. I leveraged my excellent understanding of customer needs and industry trends to drive our pre-sales activities. I also built a learning system with Confluence to ensure that every team member has the best work skills.   . |

Pre-Sales CONSULTANT, Beijing

BEIJING SMARTDOT TECHNOLOGY, May 2007-April 2016

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| * As a pre-sales consultant, I provided technical assistance and support to the sales team during the pre-sales phase, focusing on workflow systems, contract management systems, and CRM solutions, with a combined annual profit of NZD of 4.5 million. * Demonstrated strong problem-solving skills to diagnose customer issues quickly and effectively.   . |

Development ENGINEER, Beijing

CHINA RESOFT COMPUTER SYSTEM ENGINEERING, July 2005-May 2007

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| * Responsible for developing, testing, and maintaining applications. * Provided technical support for existing applications, troubleshooted issues, and implemented solutions.   . |

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| **Education** |

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| **Master in Information Technology (MIT) CANDIDATE, Auckland**  Auckland Institute of Studies, Expected graduation December 2025 |  |  |

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| **BA in COMPUTER SCIENCE AND TECHNOLOGY**  BEIJING JIAOTONG UNIVERSITY, January 2005 |  |  |