

# Ziyu Jin

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Job Intention:

## Education Background

**Temasek Polytechnic**                      **Diploma in Electronics**                      **2019.04-2022.04**

**Major Courses:** Printed Circuit Board Design, Circuit Analysis, Advanced Electronics and Communications, Smart Manufacturing System

**Singapore Institute of Technology**                      **Bachelor's degree in Robotics Systems**                      **2024.09 - present**

**Major Courses:** Printed Circuit Board Design, Circuit Analysis, Advanced Electronics and Communications, Smart Manufacturing System

## Work Experience

**Kinergy Corporation Ltd.**                      **Assistant Quality Assurance Engineer**                      **2022.05-present**

- Fully responsible for incoming quality inspection of commercial and manufactured components, and inspecting the first sample and relevant documents;
- Monitored and resolved quality issues related to incoming inspections, and took effective corrective and preventive measures;
- Generated product quality reports, analyze data, and contributed to product quality improvement;
- Strengthened the quality assurance process, actively collaborated with cross functional teams, and implemented improvements based on customer feedback

**Wizlogix Pte Ltd**                      **Supply Chain Intern**                      **2021.10-2022.03**

- Responsible for ERP system management and maintenance, including basic information settings and data initialization, to ensure data accuracy;
- Conducted relevant data statistics and reports according to company requirements;
- Generated purchase orders and receiving instructions in the system application, and generated products in the data processing system;
- Solved unexpected problems in the supply chain, promptly communicated with relevant departments, provided timely feedback and followed up on the progress of problem resolution, and ensure the efficient operation of the entire supply chain process.

## Personal skills

- **Language skills:** English (fluent), Mandarin (native speaker).
- **Office skills:** Proficient in office (Word, Excel, PPT) and others, and proficient in using PS
- **Technical skills:** Proficient in Basic C Programming and Arduino, Proficient on the Structured Text Programming language for the Siemens TIA Portal development software.

## **Self Evaluation**

- Optimistic , confident , patient , creative , scrupulous
- Possess good communication skills, strong analytical and problem-solving skills
- Have good planning skills, teamwork spirit , strong sense of responsibility , able to accept all kinds of work challenges and withstand work pressure