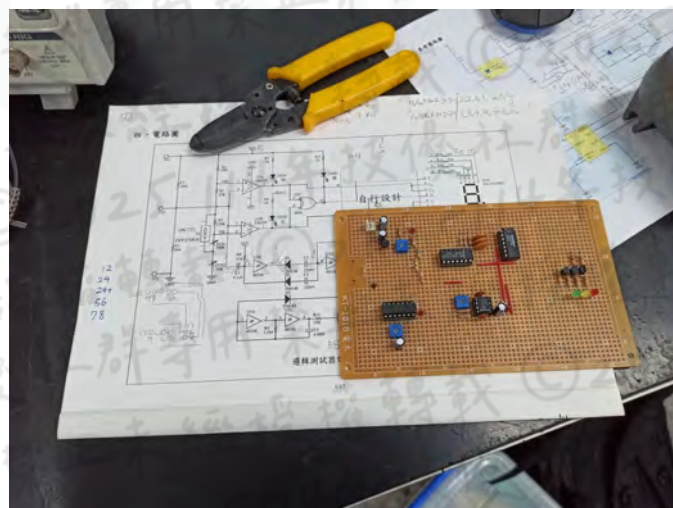


Over my three years in high school, I attended three national competitions, acquired four certificates, and produced numerous works. Partaking **National Skills Competition** (全國賽) taught me to never surrender and adapt to limited resources; preparing for **Industrial Techniques Competition** (工科賽) made me realize the importance of allies; experiences like **helping with translation** and **hosting servers** showed me the pleasure of being able to serve others.



▲ Group photo of Wang Cheng-Hung (王正宏), I, and our teachers

▲ My solution to the soldering round of the 50th NSC, Application Electronic

## SWOT Analysis

### Strengths

- Cross-department skills
- Excellent performance even under pressure
- Passionate to provide help

### Weaknesses

- Lacks in mathematical training
- Has ADHD; gets distracted easily
- Needs to work on time management

### Opportunities

- Embedded software development is crucial to electronics engineering
- Developer tools for electronics has plenty of room for improvement

### Threats

- The epidemic restricted hands-on courses from conducting
- Rapidly advancing technology make students harder to keep up