

# James Choo Jun Yi

[Jameschoojy@gmail.com](mailto:Jameschoojy@gmail.com) | [LinkedIn](#) | [Website](#) | 8200 6048

## EXPERIENCE

---

### Singapore Airlines *Flight Steward*

Nov 22 – Current

- Maintain professionalism and attentiveness, addressing inquiries and concerns.
- Adhere to strict safety and security protocols for flights.
- Provide exceptional customer service, ensuring a seamless travel experience.

### Ademco (Far East) Pte Ltd *Project Engineer*

Jul 20 – Jul 22

- Lead, direct, and facilitate the successful completion of projects.
- Collaborate with stakeholders, ensuring clear communication, objectives, and milestones.
- Conduct system integration to integrate various physical security systems and ensure optimal performance.
- Generate comprehensive project reports, technical drawings, and documentation to support project evaluation.

### Singapore Armed Forces *NSF technician*

Jul 18 – May 20

- Ensure strict adherence to protocols and standards in maintaining the optimal condition of armored vehicles.
- Execute daily operational maintenance tasks with meticulous attention to detail and precision.

### Temasek Polytechnic *Internship*

Oct 16 – Mar 17

- Assemble, troubleshoot, and optimize performance of 3D printers through systematic testing and calibration processes.
- Conduct field installations, electronic setups, precision alignment, and CAD designs.

## SKILLS

---

- |                          |                          |
|--------------------------|--------------------------|
| • Python                 | • Project Management     |
| • SQL                    | • Information Technology |
| • Mechanical Engineering | • IT Networking          |

## EDUCATION

---

### Singapore University of Social Science

Jan 22 – Dec 25

*Candidate for BSc Information and Communication Technology*

### Temasek Polytechnic

Apr 14 – May 18

*Diploma in Mechatronics*

## ACCOMPLISHMENTS

---

### Commendation Award

AY16/17

*Major Project*

- Commendation Award for Major Project in 3D Printer Build Line AY16/17 by Temasek Polytechnic