

## John Jiang

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## Objective

Seeking a position in equipment handling and testing, leveraging my technical aptitude, physical stamina, and hands-on experience with audio-visual systems to ensure safe installation, maintenance, and quality assurance of electronic devices such as TVs.

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## Professional Experience

### Software Engineer

- Applied technical precision and problem-solving skills to optimize system functionality, ensuring compliance with performance standards.
  - Collaborated with cross-functional teams to troubleshoot hardware-software integration, demonstrating adaptability and attention to detail.
  - *Transferable Skills*: Technical documentation, process optimization, deadline-driven workflows, and systematic troubleshooting.
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## Related Experience

### Audio-Visual Technician & Facilities Volunteer

[Thanksgiving English Fellowship], [Shanghai, China]

- **AV System Setup & Testing:**
  - Installed, calibrated, and tested TVs, projectors, and sound systems for events, ensuring optimal performance and adherence to safety protocols.
  - Diagnosed and resolved technical issues with display units, including connectivity errors and hardware malfunctions.
  - Safely lifted, transported, and mounted AV equipment (e.g., 50+ lb TVs, speakers) using proper ergonomic techniques.
- **Event Support:**
  - Managed real-time AV adjustments during 50+ events to maintain seamless audiovisual output.
  - Organized cables, connectors, and equipment storage to minimize setup time and prevent damage.
- **Maintenance & Safety:**
  - Conducted routine inspections of AV systems, replacing faulty components and updating firmware.
  - Followed OSHA guidelines for electrical safety and equipment handling.

### Handyman & Electronics Assistant

[Burnaby, BC]

- Assisted clients with TV mounting, wiring, and basic troubleshooting for home entertainment

systems.

- Repaired minor electronic devices, including screen calibration and component replacements.
  - Earned repeat referrals for reliability, timeliness, and clear communication during projects.
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## Skills

- **Equipment Handling:** TV installation/testing, AV system calibration, heavy lifting (50+ lbs), safe mounting techniques.
  - **Technical Proficiency:** Troubleshooting electronics, firmware updates, connectivity testing (HDMI, VGA, wireless).
  - **Tools & Software:** Multimeters, soldering irons, AV diagnostic tools; inventory management systems.
  - **Safety Compliance:** OSHA standards for electrical work, ergonomic lifting, hazard mitigation.
  - **Soft Skills:** Detail-oriented, customer-focused communication, adaptability in fast-paced environments.
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## Education

**Bachelor of Science in Computer Science** (Expected 2026)

[New York Institution Of Technology Vancouver], [Vancouver, BC]

- Relevant coursework: Hardware systems, troubleshooting methodologies, project management.