

Ryan Chen

Automotive Technician Intern

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STRENGTHS

- 🔄 **Adaptability**
Thrived in fast-paced environments, expertly managing multiple priorities and changing demands during projects.
- 👁️ **Attention to Detail**
Implemented thorough inspection protocols, fostering increased safety and quality for vehicle repaired, echoing peers' trust.
- 👥 **Collaboration**
Embraced teamwork, utilizing mutual strengths to tackle challenging repairs efficiently, often becoming the go-to for problem-solving.
- 💡 **Problem Solving**
Recognized for developing effective solutions to technical challenges, sharing insights that enriched group learning experiences.
- 🗣️ **Customer Service**
Cultivated positive interactions with clients, diligently addressing their concerns and ensuring clarity in every communication.

SKILLS

Vehicle Diagnostics	Engine Repair
Brakes and Suspension Systems	
Customer Service	
Safety Compliance	
Team Collaboration	
Heat and Air Conditioning	
Technical Communication	
Inspection Techniques	
Workflow Improvement	

SUMMARY

Detail-oriented automotive technician committed to delivering exceptional vehicle repair services. With hands-on experience in diagnosing engine issues, repairing brakes, and servicing air conditioning systems, proven ability exists to foster team collaboration for optimal workflow efficiency. Skilled in maintaining high safety and cleanliness standards while ensuring customer satisfaction. Received recognition for outstanding contributions during academic research, complementing practical training with theoretical knowledge.

EDUCATION

Associate of Science in Automotive Technology

Central Florida Community College 🎓 GPA: 3.8 📅 2026 📍 Orlando, FL

Coursework: *Vehicle Systems Management, Shop Safety Practices, Advanced Diagnostics, Tools and Measurements*

TECHNICAL SKILLS

- **Electrical Systems:** Wiring Diagrams, Circuit Testing, Electrical Components
- **Diagnostic Tools:** OBD-II Scanner, Multimeter, Compression Tester
- **Engine Systems:** Fuel Injection, Ignition Systems, Cooling Systems
- **Suspension Systems:** Spring Mechanisms, Shock Absorbers, Wheel Alignment
- **HVAC Systems:** Evaporator Repair, Refrigerant Handling, System Testing
- **Safety Standards:** OSHA Compliance, ASE Guidelines, Industry Best Practices
- **Workplace Safety:** Ergonomics, Hazard Prevention, Proper Lifting Technique
- **Collaboration Software:** Slack, Microsoft Teams, Trello
- **Project Management:** Kanban Methodologies, Process Mapping, Agile Principles
- **Environmental Awareness:** Waste Disposal, Green Practices, Eco-Friendly Products

EXPERIENCE

Automotive Repair Intern

University Project 📅 June 2025 - Present 📍 Orlando, FL

Intern involved in diagnosing vehicle issues and performing repairs within a collaborative environment. Supported supervisors to ensure adherence to safety and quality standards across various vehicle types.

- Diagnosed issues using diagnostic equipment, enhancing the accuracy of vehicle repairs.
- Reconditioned vehicles, focusing on critical components such as engine performance and suspension systems.
- Worked collaboratively with peers, fostering improved repair processes and efficient workflows.
- Conducted inspections and documented findings, offering detailed recommendations to customers.
- Engaged in training sessions on ASE certification requirements, promoting compliance and quality assurance.
- Provided customer service support, addressing inquiries and elucidating repair procedures.

Automotive Systems Analyst

Academic Research 📅 September 2024 - May 2025 📍 Orlando, FL

Performed thorough analysis of automotive heating and air conditioning efficiency. Contributed to building comprehensive reports that informed faculty about innovative solutions.

Compliance Knowledge

Diagnostic Equipment Use

Repair Processes

Cleaning Procedures

Quality Assurance

Time Management

LANGUAGES

English Native

Spanish Intermediate

MY CAREER



● Automotive Repair Intern at University Project (1.2 Years)

● Automotive Systems Analyst at Academic Research (8 Months)

- Analyzed vehicle heating and air conditioning systems to outline methods for enhancing performance.
- Utilized advanced diagnostics tools, generating impactful reports presented at faculty-led symposiums.
- Collaborated with classmates in experimental labs focusing on innovative repair strategies.
- Documented significant findings while supporting report development for university presentations.
- Participated actively in mandatory safety workshops, applying learnings throughout project work.
- Recognized by faculty for significant contributions during research phases, reinforcing commitment to excellence.

LEADERSHIP & AWARDS

- Dean's List, Central Florida Community College, 2024-2026
- First Place, University Automotive Challenge, 2025

CERTIFICATIONS

- ASE Certification in Engine Repair (A1) 📅 2026
- ASE Certification in Brakes (A5) 📅 2026

PROFESSIONAL AFFILIATIONS

- Member, Automotive Technology Club, 2024-2026
- Volunteer, Community Car Care Events, 2025

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST