

Matthew Foushee Resume

Matthew Foushee

Dynamic and results-driven professional with a strong background in programming and team collaboration at Landmark Properties Inc. Proven problem-solver with expertise in Java and Python, enhancing software efficiency through automation. Recognized for fostering positive relationships and training new team members, contributing to a cohesive and productive work environment.

Gilbert, AZ 85298

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<https://github.com/MagicWarrior494>

Accomplishments

- Achieved a position in the world tournament for the FTC competition in high school due to programming skills.

Skills

- Conflict resolution
- Positive attitude
- Problem-solving
- Proficient in Java, C++, C#, Python, SQL
- Computer skills

Work History

Team Member

Landmark Properties Inc., Mesa, AZ

February 2025 – June 2025

- Contributed to team success by completing jobs quickly and accurately.
- Learned all required tasks quickly to maximize performance.
- Developed strong cooperative relationships with coworkers and managers.
- Trained new team members by relaying information on company procedures and safety requirements.
- Kept work areas clean, organized, and safe to promote efficiency and team safety.
- Performed calculations and measurements, used mechanical aptitude, and demonstrated programming expertise.

Maintenance Crew Member

Craigland, Rexburg, ID

January 2023 – September 2023

- Loaded, unloaded, and moved materials.
- Removed outdoor debris and yard clippings.
- Used problem-solving skills with minimal supervision.
- Handled snow removal and salt application for safety.
- Followed routine maintenance checklists.
- Maintained lights, fans, plumbing, electrical, and pneumatic systems.
- Renovated entire complex over the summer.

Lead Programmer

Robotics Team, Gilbert, AZ

August 2019 – May 2020

- Designed and developed robust solutions for functionality, scalability, and performance.
- Integrated data visualization tools for complex analyses.
- Developed CI tools to streamline deployment.
- Created automated scripts and tools to improve efficiency.
- Designed and programmed robotic solutions.

Education

Bachelor of Science in Computer Science

Brigham Young University, Idaho – Expected July 2028

Rexburg, ID