

# Kadee Sting

Survey Technician

## Profile

Detail-oriented Survey Technician with 1 year of experience in conducting accurate land surveys and preparing clear, concise reports. Proficient in using advanced surveying equipment and software to ensure precise measurements. Demonstrated ability to work in diverse environments, collaborating effectively with team members and clients to achieve project goals. Committed to continuous learning and staying up-to-date on industry best practices.

## Employment History

### Survey Technician at Quantum Spatial, UT

May 2023 - Present

- Successfully completed over 150 topographic and boundary surveys within a year, resulting in a 40% increase in project efficiency for Quantum Spatial, UT.
- Led a team of 4 technicians in achieving 98% accuracy in GIS data collection and analysis for a high-priority environmental project, surpassing client expectations.
- Implemented an innovative quality control process that reduced errors in survey data by 35%, leading to improved project delivery time and customer satisfaction.
- Conducted extensive training sessions for 10 new survey technicians, contributing to a 25% increase in overall team productivity within six months.

### Assistant Survey Technician at Diamond Land Surveying, UT

Jul 2022 - Apr 2023

- Successfully completed a large-scale land surveying project for a 500-acre commercial property in Utah, resulting in accurate and timely data collection that facilitated the client's development plans.
- Streamlined the survey data processing workflow by implementing a new software solution, which increased efficiency by 30% and reduced the average project turnaround time by two days.
- Assisted in training and mentoring three new Assistant Survey Technicians, contributing to their rapid integration into the team and improving overall team productivity by 20%.

## Education

### Associate of Applied Science in Surveying Technology at Utah Valley University, Orem, UT

Sep 2017 - May 2022

Relevant Coursework: Surveying Principles and Practices, Geospatial Data Collection, Boundary Law, GIS Applications, Construction Surveying, Topographic Mapping, Route Surveying, Geodetic Surveys, and CAD for Surveying.

## Certificates

## Details

[kadee.sting@gmail.com](mailto:kadee.sting@gmail.com)

(105) 633-5150

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## Links

[linkedin.com/in/kadeesting](https://www.linkedin.com/in/kadeesting)

## Skills

GIS proficiency

AutoCAD expertise

GPS navigation

Total Station operation

LiDAR mapping

Photogrammetry techniques

Remote Sensing analysis

## Languages

English

Arabic

## Hobbies

Photography

Model building

Amateur astronomy