

# MICHAEL ANDERSON

Aerial Surveyor

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Dedicated land surveyor with a focus on remote sensing and aerial surveying, leveraging advanced technologies to enhance data acquisition and analysis. Expertise in using drones and aerial imagery to conduct surveys that improve efficiency and accuracy. A forward-thinking professional committed to integrating innovative surveying techniques into traditional practices. Strong organizational and project management skills facilitate the successful execution of complex surveys in diverse environments.

## WORK EXPERIENCE

### Aerial Surveyor | SkyView Surveys

Jan 2022 – Present

- Conducted aerial surveys using drone technology for topographic mapping.
- Utilized photogrammetry to create detailed 3D models of surveyed areas.
- Collaborated with land planners to integrate aerial data into project designs.
- Prepared reports detailing survey methodologies and outcomes for clients.
- Engaged in field operations, managing drone flights for data collection.
- Participated in training sessions on emerging aerial surveying technologies.

### Surveying Assistant | TechSurvey Co.

Jul 2019 – Dec 2021

- Assisted in the operation of drones for aerial survey data collection.
- Supported the preparation of survey documentation and analysis.
- Learned to process aerial imagery to extract relevant data.
- Maintained equipment and ensured operational readiness for fieldwork.
- Engaged in project planning meetings to understand client requirements.
- Shadowed experienced aerial surveyors to gain practical insights.

## SKILLS

aerial surveying drone technology photogrammetry project management data analysis innovative techniques

## EDUCATION

### Bachelor of Science in Surveying and Geospatial Science

2020

University of Technology

## ACHIEVEMENTS

- Successfully completed over 50 aerial surveys with a 98% accuracy rate.
- Received recognition for innovative use of drone technology in surveying.
- Contributed to a project that improved the efficiency of data collection by 30%.

## LANGUAGES

English Spanish French