# **Margrett Beno**

Crew Chief

### Profile

# **Employment History**

#### Details

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A dedicated and skilled Crew Chief with 5 years of experience in overseeing and directing team operations, ensuring the achievement of project goals and client satisfaction. Adept at coordinating and training staff, implementing safety protocols, and maintaining equipment. Proven ability to manage resources efficiently, while consistently delivering high-quality results and fostering a positive team environment. Demonstrated leadership capabilities and strong communication skills, making for a reliable and effective team leader.

#### Crew Chief at New Hampshire Motor Speedway, NH

Mar 2023 - Present

- Led the team to secure 3 consecutive victories at the New Hampshire Motor Speedway, resulting in a 15% increase in team sponsorship and fan engagement.
- Successfully managed a pit crew that achieved an average pit stop time of 11.5 seconds, ranking among the top 5 fastest pit crews in the series and contributing to 10 top-5 finishes during the season.
- Implemented data-driven strategies and innovative technologies that improved the team's overall performance, leading to a 12% increase in average lap speeds and a 25% reduction in mechanical failures at the New Hampshire Motor Speedway.

#### Assistant Crew Chief at Granite State Truck Center, NH

Jul 2018 - Jan 2023

- Successfully managed a team of 10 technicians, increasing overall productivity by 15% and reducing downtime for truck repairs by 20% at Granite State Truck Center, NH.
- Implemented a new inventory management system for spare parts and tools, resulting in a 25% reduction in lost or misplaced items and a 10% decrease in repair turnaround time.
- Developed and executed a comprehensive preventative maintenance program, leading to a 30% reduction in major equipment failures and a 15% decrease in overall maintenance costs.

## Education

Associate of Applied Science in Aviation Maintenance Technology at White Mountains Community College, Berlin, NH Sep 2014 - May 2018

Relevant Coursework: Aircraft Systems, Powerplant Theory, Airframe Structures, Aviation Electronics, Maintenance Procedures, Aircraft Inspections, Fluid Power Systems, and Aviation Regulations.