LINDSEY DINEYAZHE

Flagstaff, AZ 86011 | (520) 273-7200 | lindseydineyazhe@gmail.com

Profile

Pursuing Mechanical Engineering degree with background in technical writing, teamworking, mechanical design and analysis, multi-disciplinary collaboration, and project management.

Education

BA Mechanical Engineering

Northern Arizona University - Flagstaff, AZ

- Received Lumberjack Scholarship
- Member of Northern Arizona University Kayettes

High School Diploma

Chinle High School - Chinle, AZ

• Graduated as Salutatorian

Anticipated December 2024 Graduate

- Member of the American Indian Science and Engineering Society
- Rocket Club's First Nations Launch 2022-2023 Participant

Graduated May 2018

• Member of National Honors Society

Skills

- Identifying issues and problem solving
- Attentive to consumer needs
- Dependable and punctual
- Written and verbal communication

- Organization and multi-tasking
- Determination and self-driven motivation
- Collaborative and positive team member

Experience

Structural/Mechanical Systems Design Engineering Intern

May 2023 - Present

Boeing Co. - Oklahoma City, OK

- Developed support structure using CATIA software to advance B-52 efficiency.
- Collaborated with team members, leads, and other groups to ensure design met designated requirements.
- Re-designed support structure based on feedback to advance quality.
- Presented details of design to peers and stakeholders for further input.
- Applied functional tolerancing and annotations to multiple parts to create organizational elements in HMBD datasets for downstream users.

Community Service

February 2021 - Present

- Habitat for Humanity Restore
- Flagstaff Family Food Center
- Highway Clean-Up

- Cancer Support Community
- Flagstaff Humane Society
- NAU Sustainability Project