Maya Ellis

Biology Graduate

Madison, Wisconsin, United States • maya.ellis@example.com

Summary

Biology graduate with supervised laboratory and field-project experience in plant growth and freshwater ecology. Maintains clear experimental records, prepares datasets for analysis and communicates findings with appropriate limits. Seeking an entry-level research support role.

Experience

Student Laboratory Assistant, Example Meadow Basin College

Aug 2025 - May 2026

- Prepared teaching-laboratory materials using approved instructions and checked item lists with the supervisor.
- Maintained sample labels and experiment logs for a supervised plant-growth study.
- Entered 480 observations into a shared dataset and flagged inconsistent units for review.
- Recorded equipment issues and supply needs so the laboratory coordinator could plan follow-up.

Education

BS, Biology

2022 - 2026

Example Meadow Basin College · GPA 3.5/4.0

Skills

Laboratory: Micropipetting under supervision, Sample labelling, Microscopy, Laboratory notebooks

Analysis: Data cleaning, Descriptive statistics, R, Excel

Research: Literature searches, Experimental records, Poster preparation, Field observations

Projects

Plant growth capstone

- Compared growth observations across three supervised classroom treatment groups using a predefined measurement schedule.
- Documented missing observations and presented descriptive results without claiming broader causal conclusions.

Freshwater ecology field course

- Recorded habitat observations at four teaching sites using the course sampling plan.
- Produced a group report distinguishing personal data-recording work from the team’s combined analysis.

Fictional sample from ResumeGuru. Names, employers and achievements are illustrative.
www.resumeguru.ai/resume-samples/biology-resume-sample