# Pete Graduate

765-455-5559 | peteyg@purdue.edu | West Lafayette, IN 47906

## Education

**Purdue University,** West Lafayette, IN
Bachelor of Science in Animal Sciences, Concentration in Biosciences **May 2025**
Minors in Data Driven Agriculture & Farm Management

## Work Experience

**North American Sales Team Intern,** Vytelle, *Lenexa, KS* **June 2024 – Aug. 2024**

- Utilized CRM software to manage and maintain customer relationships, to ensure accurate tracking of interactions and data.
- Collected and analyzed pregnancy and calving data from clients, to contribute to data-driven insights for improving herd management.
- Coordinated with regional sales managers to facilitate timely collection of critical data, enhancing overall data accuracy and integrity.

**Dairy Goat Production Management Intern,** Grande Ronde Dairy, *LaGrande, OR* **May 2023 – Aug. 2023**

- Assisted with veterinary medicine practices on small ruminants including intravenous injections, jugular venipuncture, intramammary infusions and vaccinations protocols.
- Trained to perform trans-cervical artificial insemination on goats.
- Maintained and repaired 60-stall goat rotary parlor.

**Herd Supervisor,** EverMae Farms, *Carthage, IN* **Sept. 2019 – Nov. 2021**

- Managed health records and feed rations for the dairy goat herd to improve management efficiencies.
- Administered vaccinations, collected blood samples and supervised milk collection for testing.

## Research Experience

Purdue University, West Lafayette, IN

- ***"Nutritional Strategies and Growth Performance"*** – Dr. Jon Schoonmaker **Dec. 2024 – Feb. 2025**
- ***"Genetic Diversity in Boer Goat Populations"*** – Dr. Hinayah Rojas **Aug. 2024 – May 2025**
- ***"GIS Smart Water Systems in Beef Cattle"*** – Dr. Ronald Lemenager **March – May 2025**

## Teaching Experience

**Teaching Assistant**, ANSC 23000 Domestic Animal Physiology, *Purdue University* **Jan. 2025 – Present**

- Facilitate in laboratory sessions and facilitate student understanding of domestic animal physiology.
- Provide individualized support to students to enhance their academic success.

**Student Grader**, ANSC 31100 Animal Breeding and Genetics, *Purdue University* **Aug. 2024 – Present**

- Evaluate coursework and provide feedback to students, ensuring understanding of core concepts in animal breeding and genetics.

## Leadership Experience

**Leadership Team Member,** ANSC 48100 Senior Seminar, *Purdue University* **Aug. 2024 - Dec. 2024**

**President,** Students for Cultivating Change Purdue Agriculture **May 2024- Present**

**State Reporter,** Indiana FFA **June 2021- June 2022**

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Location: Italics, City, State abbreviation

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Professor: Normal text
Dates: Bolded

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## References

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Title
Company
Email
Phone

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