ESTEFANIA CORREA-MENDEZ

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SUMMARY OF QUALIFICATIONS

Dynamic Engineering Teacher's Assistant with a background in family-run purebred dog breeding, showcasing a unique blend of technical skills in CAD and Rhinoceros 3D, alongside exceptional organizational abilities. Excelled in enhancing learning through outdoor activities at Engineering Design 1 and improved operational efficiency in animal care. Demonstrates strong teamwork and communication, ensuring projects success and innovative problem-solving.

EDUCATION

Washington State University, Pullman, WA
Computer Science/Software Engineering

Current coursework:
Programming Design & Development C/C++, Introduction to Electrical Engineering and Computer Science, Calculus

Running Start Program

Earned 60 transferable college credits while in high school at Everett Community College, Everett, WA.

SKILLS

C++, Java, Rhinoceros 3D, Engineering Model Analysis, Communications, Organization, Teamwork and Collaboration, CAD

EXPERIENCE

Engineering Teacher's Assistant | Engineering Design 1 | Stanwood, WA | February 2022 – June 2022

- Contributed planning and execution of school events.

- Organized resources and materials for outdoor educational activities, broadening the learning environment.

- Advanced proficiency through targeted workshops

OTHER EXPIERENCE

Purebred Dog Breeders, Family Business | **S**tanwood, WA | February 2020 – April 2023

- Animal Welfare: Expertise in canine nutrition, whelping processes, and neonatal care.
- Documenting: Proficient in recording health screenings, vaccinations, pedigrees, and breeding history.
- Marketing: Documenting health screenings, vaccinations, pedigrees, and breeding history.

Volunteer, Camano Food Bank | Stanwood, WA | June 2022 – August 2024

- Coordinated special events and programs.

- Upkept facilities to ensure cleanliness, organization, and functionality.

- Facilitated engaging and smooth-running events through effective organization and planning.

- Enhanced public safety by leading community