First Last

123 FAKE STREET, ANYTOWN, PROVINCE | (***) ***-**** | FIRST.LAST@GMAIL.COM

Education

UNIVERSITY OF PROVINCE | ANYTOWN, PROVINCE, CANADA | 2019

BSC IN ENVIRONMENTAL AND CONSERVATION SCIENCES, MAJOR IN CONSERVATION BIOLOGY

- · Gained valuable experience with conducting research and data synthesis, analysis and mining
- · Completed "course #" Spring Field School with experience in wildlife and vegetation surveying and identification

Work Experience

RELIEF MILKER | DAIRY FARMS | ANYTOWN, PROVINCE, CANADA | 05/2017 - PRESENT

- · Continuously monitored dairy cattle health
- · Daily milking including the handling and movement of cattle
- · Record keeping in compliance with CFIA Regulations
- · Adapted to a continuously changing environment while completing routine duties

FARM TECHNICIAN | UNIVERSITY OF PROVINCE DAIRY RESEARCH AND TECHNOLOGY CENTER | ANYTOWN, PROVINCE, CANADA | 12/2012 – 11/2017

- · Assisted research through various tasks including: Milk, blood, fecal, and rumen sampling, data collection and input, and feeding test-rations
- · Worked directly with researchers to develop the best cattle management strategies
- · Administered various medications and vaccinations
- · Diagnosed and treated injuries and illness
- · Monitored dairy cattle health at all ages including assisting dams during calving
- · Operated heavy machinery including tractors, skid steers, front-end loaders, and specialize scale-equipped research equipment

CENSUS ENUMERATOR | CITY OF ANYTOWN | ANYTOWN, PROVINCE, CANADA | ANNUAL CENSUS 2011, 2012, 2013

- · Worked directly with the general public
- · Acquired and transcribed confidential socio-economic data
- $\cdot\,$ Interpreted spatial data on municipal maps
- · Set own hours and worked under a strict time constraint

Training & Certifications

- · Ethics of Animal Use in compliance with Canadian Council on Animal Care (CCAC)
- · Care & Use of Cattle (Dairy) in Research
- · Conservation and Hunter Education Training
- · Valid Provincial Pleasure Craft Operators License
- $\cdot\,$ Valid Class 5 non-GDL Operators License
- · Valid Canadian Restricted Possession and Acquisition License (RPAL)

Summary of Skills

- $\cdot\,$ Skilled in the use of Microsoft Word, Excel, PowerPoint, and R/Rstudio
- · Familiarity with the use of Geographic Information Systems (GIS)
- · Strong Provincial plant and animal identification skills and a proficient understanding of taxonomic systems
- · Experience with vegetation and wildlife surveying, including quadrats, transects, and point counts
- · Maintains safe work practices while working with unpredictable and aggressive animals
- · Experience working with proAction and CQM initiatives to ensure standards of excellence in agriculture
- · Able to work independently or collaboratively in a fast-paced and adaptive work environment