

Jessica Claire

100 Montgomery St. 10th Floor • (555) 432-1000 • resumesample@example.com

Summary

Have a extensive agriculture knowledge, and experience in various equipment and machinery, planting, growing & harvesting crops. Majored in Environmental horticulture and greenhouse management. I am a fast learner and can multi-task, and keep organized with no problem. Can handle working in very diverse settings, able to communicate, read and write in English as well as Spanish.

Skills

- Crop Irrigation
- Pesticide and Fertilizer Application
- Grounds Maintenance
- Herbicide Application
- Pruning and Culling
- Tractor Operation
- Harvesting and Transplanting
- GPS Navigation
- Effective Multitasking
- Microsoft Office
- Fluent in Spanish
- Data Management

Experience

Agricultural Worker, 03/2017 to 08/2021

Calportland – Tacoma, WA

- Operated tractors, tractor-drawn machinery and self-propelled machinery to plow, harrow and fertilize soil, and harvest crops.
- Sprayed fertilizer and pesticide solutions to control insects, fungus, weed growth and diseases.
- Followed safe practices to mix and apply chemicals.
- Understood and followed oral and written directions
- Prioritized and organized tasks to efficiently accomplish service goals.
- Disposed of hazardous materials
- Applied fertilizer to ground to enhance growth.
- Mowed, weed-whacked and mulched planted areas and lawns.
- Applied pesticide
- Operated

Tractor Operator/Farm Worker, 01/2017 to 03/2017

Early Girl Tomato – City, STATE

- Sprayed fertilizer or pesticide solutions to control insects, fungus and weed growth.
- Operated tractors
- Followed maps and GPS systems to promptly complete tasks.
- Followed safe practices to mix and apply chemicals.
- Executed backhoes and front-loading devices to move trees, dig ditches
- Performed mechanical and hydraulic connections to attach equipment to tractors.

DSPS/Greenhouse Assistant, 01/2008 to 07/2013

Woodland Community College – City, STATE

- Adhered to watering schedule to keep greenhouse plants healthy and well-maintained.
- Fertilized, cultivated and weeded soil to deliver steady supply of nutrients to plants.
- Planted bulbs, bushes, trees and flowers to enhance environment.
- Oversaw various cultivation stages for different trees, shrubs and plants to maximize growth.
- Recorded information about pesticide use, yields or costs.
- Identified plants, pests and weeds to determine selection and application of pesticides and fertilizers.
- Examined animals and crop specimens to determine disease presence.
- Recorded data pertaining to experimentation, research and animal care.
- Dug, cut and transplanted seedlings and shrubs.

Education and Training

Environmental Horticulture

Woodland Community College - Woodland, CA