

# **Grand Farm Field Operations Intern**

Full-Time: \$20/hour

## **Job Description**

Grand Farm is seeking a motivated Field Operations Intern to join our team for the 2026 growing season. As a Field Operations Intern, you will play a crucial role assisting in the setup, maintenance, and data collection of agricultural demonstration plots, field trial plots, and the Grand Farm Innovation Campus. This internship involves a combination of hands-on fieldwork, machinery operation, and data collection to support innovative agricultural research.

As an intern at Grand Farm, you will be an integral part of our dynamic and fast-paced environment. Throughout the internship, you will have the opportunity to work closely with our multidisciplinary teams, gaining exposure to a wide array of agricultural innovations from around the world. Grand Farm's ecosystem includes growers, startups, corporations, higher education, government agencies, and investors.

## **Key Areas of Responsibility**

Work with the field team and independently on the following:

- Help set up and maintain trials and Innovation Campus grounds
- Operate field equipment to mow, plant, spray, and cultivate field trials
- Collect, record, and organize scientific agricultural field data
- Adhere to safety protocols and guidelines during all tasks
- Other Duties as Assigned

#### **Required Skills/Abilities**

- Experience operating farm machinery or willingness to learn how to operate standard farm equipment
- Strong attention to detail and precision in executing tasks and collecting scientific agronomic data
- Self-driven and accountable under low supervision
- Effective verbal and written communication skills to collaborate with team members and researchers
- Ability to follow instructions and document work accurately
- Excellent time management skills with a proven ability to meet deadlines
- Strong analytical and problem-solving skills
- Ability to prioritize tasks effectively
- Proficient with Microsoft Office Suite, Google Drive, and related software

### **Experience & Education Requirements:**

- Pursuing either an Associate's or a Bachelor's degree in agricultural science, horticulture, plant sciences or related field
- Valid driver's license



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## **Physical demands:**

- Ability to continuously stand or walk during events
- Ability to bend, squat, climb stairs and lift occasionally
- Ability to lift up to 50 pounds occasionally
- These physical requirements must be met with or without accommodation

### Work environment:

- May occasionally work outdoors with temperatures above 100 degrees and below 32 degrees
- May occasionally walk on slippery or uneven surfaces
- May occasionally climb ladders and work off elevated surfaces
- Noise level in the work environment is frequently loud
- Ability to work outside normal business hours on occasion
- Ability to travel to stakeholder locations located in rural communities

### **Availability:**

- Available to work 38 40 hours per week
- Must be available to work some evenings and/or weekends depending on event schedules
- Must be able to work onsite at the Grand Farm innovation campus in Casselton, North Dakota
- Internship would last between approximately middle of May through middle of August with potential for extension through harvest
- Willingness to work flexible hours during peak seasons, often long hours during planting and harvest

## **About Grand Farm**

Grand Farm is a network of growers, technologists, corporations, startups, educators, government, and investors working together to solve problems in agriculture with applied technology. Grand Farm creates events, conferences, and workshops to accelerate problem-solving, and works directly with innovation teams to help them apply innovative thinking within their organizations and provide field management and innovation-as-a-service.

Grand Farm is proud to be an equal opportunity provider.

To apply: Please send both a cover letter and résumé to <a href="mailto:annn@grandfarm.com">annn@grandfarm.com</a>