# **Plant Scientist Resume**

### Job Objective

Seeking a Plant Scientist position that offers an immediate challenge, career opportunity and advancement.

#### Highlights of Qualifications:

- Highly experienced in plant breeding, hybrid development and research studies
- Profound knowledge of plant biology, metabolism and phytochemistry
- Operational knowledge of using MS Office, bioinformatics tools, and database systems
- Familiarity with GMP, Quality Management and safety regulations
- Ability to operate and control agricultural machinery and research equipment
- Ability to collect, analyzeand interpret research data and results

# Professional Experience:

Plant Scientist FibroGen, Inc., Plano, TX August 2012 – Present

### Responsibilities:

- Grew and cultivated plant breeds in bulks for research studies.
- Collected plant samples and conducted experimental studies on them.
- Researched experimental hybrids and assisted in production of inbreeds.
- Produced and delivered high quality yield and agronomic data.
- Operated and maintained assigned vehicles and equipments, safely and efficiently.
- Interpreted and met all applicable government regulations and safety requirements.

#### Plant Scientist

Vanasse Hangen Brustlin, Inc., Plano, TX

May 2009 – July 2012

## Responsibilities:

- Investigated and studied breeding, physiology, genetics and management of assigned plant breeds.
- Conducted experiments and developed and improved various crop varieties.
- Oversaw and assisted indaily operations of greenhouses, plant fields and seed rooms.
- Drafted research protocols and prepared technical reports and summaries, efficiently.
- Planted and grew required breeding lines of plants and crops for research.
- Educated and counseled farmers and students on proper breed cultivation methods.

#### **Education:**

PhD in Agronomy & Soil Science University of South Florida, Tampa, FL

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