

## Resume

### **OBJECTIVE**

To serve Agricultural **Development** as researcher / Professional through plant **tissue culture / Organic Farming** interventions.



### **PERSONAL PROFILE**

**Name: - DEBABRATA JANA**

**Address: -Vill- Chakkasmali, P.O:- Dobandi, P.S:-Tamluk, Dist- Purba Medinipur.**

**Father's Name: - Subodh Jana**

**Mother's Name: - Suchitra Jana**

**Date of Birth: - 03/04/1991**

**Nationality: - Indian**

**Gender: - Male**

**Email id: -debabratajana6@gmail.com**

**Contact No. : -+91-9679146874**

### **ACADEMIC PROFILE**

- **Bachelor of Science in Agriculture** (Three year degree major)

**Subjects:** Agro Service, Chemistry, Botany, English, Bengali.

From: Moyna College, Vidyasagar University, (2013)

**Mark obtained (% out of 100): 55.5%**

- **12th Examination Agriculture vocational(HS)**

**Subjects:** Agriculture, Pisciculture, Chemistry, Biology, Physics, English, Bengali

From R .R .High School (Govt) under W.B.S.C.V.E.T (2010)

**Marks obtained (% out of 100): 79.17%**

- **10th Examination**

From S.G.R.A. School (Govt.) under W.B.B.S.E (2007)

**Subjects:** English, Bengali, Mathematics, Life science, Physical science, History, Geography

**Marks obtained (% out of 100): 50.2%**

### Working Experience

Post	Name and address of the employer	Period (years)	
		From	To
As Project Assistant in “Study on Bamboo <i>in vivo</i> and <i>in vitro</i> growing in south Bengal Through Morphological and molecular approaches”(DST,WB)	RAMAKRISHNA MISSION VIVEKANANDA UNIVERSITY, IRDM FACULTY CENTRE Narendrpur , Kol-700103	09.09.2013	31.8.2015
Laboratory Assistant in Plant Tissue Culture Laboratory	RAMAKRISHNA MISSION VIVEKANANDA UNIVERSITY, IRDM FACULTY CENTRE Narendrpur , Kol-700103	1.10.2015	Till To Date

### SKILLS &CAPACITY

#### Computer Proficiency:

- MS office suite. Basic Internet Applications

#### Plant Tissue Culture Skill:

- Fresh culture (Bamboo, Banana, Ashyagandhya, Sarpogandhya, and Aloe vera )
- Tissue culture commercial production for banana
- Embryo culture, Callus culture, Cell Suspension Culture

#### Organic Farming Skill:

- Liquid Organic Manures ( Sanjivani ,Kunapajla, Sashyagavya, Panchagavya)
- Bio pesticide from leaf extract Compost, Vermicompost

**Microbiological Skill:**

- Isolation of microorganisms from different source, mass production (bio pesticides and bio fertilizers).

**Field based skill**

- Field Trial, Demonstration, Training bio-based products

**LANGUAGE SKILLS-** Bengali, English, Hindi

**DECLARATION:** I hereby declare that the above-mentioned information is correct up to the best of knowledge and I bear the responsibility for the correctness of the above-mentioned particulars.

**Place:** Narendrapur, Kolkata-103

