

Suman Maji

Howrah, West Bengal, India

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SUMMARY

Motivated agriculture professional with a Bachelor's degree in agriculture and currently pursuing Masters of science in Agronomy at The Neotia University. Skilled in crop production, soil management and sustainable farming practices. Committed to enhancing agricultural productivity through advanced research and practical application.

EDUCATION

The Neotia University Master of science in Agronomy CGPA:	South 24 Parganas, West Bengal, India August 2024–July 2026
The Neotia University Bachelor of science in Agriculture CGPA: 8.50	South 24 Parganas, West Bengal, India July 2020–July 2024
Paramanadapur Jagannath Institution Higher Secondary Education (WBCHSE) Percentage: 88.20%	Purba Medinipur, West Bengal, India June 2018–June 2020

EXPERIENCE

Agricultural Industrial Attachment (AIA), Trainee Rallis India Ltd. (A TATA enterprise) <ul style="list-style-type: none">Demonstrated Rallis India Ltd. agro-chemical products (Sarthak, Jaafu, Ralligold etc.) to farmers, providing comprehensive explanations on usage and benefits.Conducted field visits to understand and address farmer concerns, enhancing product adoption and satisfaction.	Berachampa, West Bengal, India November 2023–December 2023
Agricultural Training Centre, Trainee Government of West Bengal <ul style="list-style-type: none">Gained knowledge on various propagation techniques for different plants.Visited and studied different types of poly-houses and their applications.Visited to the Rice Research Station to understand advanced research methods and findings.Conducted soil testing and analysis of different soil parameter at a soil lab.	Chinsurah, Hooghly, West Bengal September 2023–November 2023
Rural Agricultural Work Experience (RAWE) School of Agriculture and Allied Sciences, TNU <ul style="list-style-type: none">Engaged with local farmers to understand their traditional farming practices.Conducted field surveys and collect data to access crop performance and suggest improvements.Conducted soil testing and provided recommendations for crop improvement.Organized workshops and training sessions for farmers on modern agricultural practices and technologies.	South 24 Parganas, West Bengal, India August 2023–September 2023

PROJECTS

A Detailed Project Report on Oyster Mushroom Spawn Production School of Agriculture and Allied Sciences, TNU <ul style="list-style-type: none">Utilized sterile techniques in a controlled laboratory environment to prepare and inoculate substrates.Managed the entire process of Oyster mushroom spawn production, ensuring optimal condition for mycelium growth.	January 2024–June 2024
A Detailed Project Report on Muffin Production School of Agriculture and Allied Sciences, TNU <ul style="list-style-type: none">Managed the entire production process, including ingredient sourcing, mixing, baking and packaging.Prepared a comprehensive final project report detailing the production process, outcomes and learned skills.	January 2024–June 2024

SKILLS

- Agricultural Practices:** Crop management, Sustainable agriculture practices, Field research etc.
- Technical Proficiency:** MS Word, MS Excel & MS PowerPoint
- Soft Skills:** Problem-solving, Teamwork, Communication etc.
- Language Proficiency:** Bengali(Native), English & Hindi

CERTIFICATIONS

Sustainable Agricultural Land Management (University of Florida) Coursera	July 2024
Risks to Crops Production in Agriculture (University of Illinois) Coursera	July 2024
Agriculture, Economics and Nature (University of Western Australia) Coursera	July 2024

ACTIVITIES & INTERESTS

- Active participation in different agricultural workshops and seminars
- Interested in sustainable and organic farming practices.