

CURRICULUM VIATE

►Ajeet Kumar

MALE

DATE OF BIRTH: 14-01-1994

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CAREER VISION

I am keen to contribute to the success and growth of the organization by undertaking the challenging assignments and delivering timely results by applying best of my knowledge and skills.

Area of Interest

- Organic Farming
- Mushroom Cultivation
- Rural Development
- Natural Resource Management

Job Experience

- Consultant agriculture / INRM expert under MGNREGA - NRLM convergence with CFT project under Jharkhand state livelihood promotion society (22 Months).
- Thematic Expert in PRAYATN Sanstha, Rayagada, Odisha under Holistic Rural Development Project funded by HDFC Bank (11 Months).
- Lab Cum Field Assistant in RKMVERI from 14th April 2019 to till now.

Job Description

- Planning, implementation and monitoring of the project “Mango Plantation through MGNREGA”.
- Starts Mushroom Production, SRI Cultivation and vegetable cultivation with latest technology.
- To focus on Organic Farming in Panchayats of Sonahatu Block of Jharkhand state and Rayagada block of Odisha state.
- Promoting livelihood of the rural people through MGNREGA assets along with NRLM.
- To provide training to Aajiwika Krishak Mitra.
- Provide training to farmers on NADEP, Vermi Compost, Green Manure and Liquid Organic Manure.

Personal Profile

Name:- Ajeet Kumar

Marital Status- Married

Blood Group:- B+

Native:- Sasaram, Bihar

Language:- Bhojpuri,
Hindi, English and Bengali.

Skill

- Management of human labour, farm and nonfarm resources.
- Computer Application
- Soil testing Laboratory handling
- Production of Different type of Bio-fertilizers and Bio-pesticide
- event management
- Project Management

References

Dr. R. N. Verma (Ex
Director, NRCM, Solan)

Guest faculty of RKMVU.

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Job Description

- ▶ Formation of Village level organization for smooth running of project at Rayagada, Odisha.
- ▶ Successfully complete Goat, Fish and Poultry farming at Rayagada, Odisha.
- ▶ Teaching to students, Culture Bank Maintaining and Stock Maintaining at RKMVERI, Ranchi.

Internship

Two months internship program in Jan Sewa Parishad, Head Post Office Road, Julu Park, Hazaribag, 82530, Jharkhand, from April to May 2015.

Training

- ▶ 5 Days Training on Fishery through Department of Livelihood and fishery Govt. of Jharkhand.
- ▶ 2 Days Training TOT on Basic Engineering through Aaditi Services, Bhubaneswar.

Education

- ▶ Integrated M.Sc. in Agriculture, Rural and Tribal Development from Ramakrishna Mission Vivekananda University, Ranchi (RKMVU) with 75% in 2016.
- ▶ Integrated B.Sc. in Agriculture, Rural and Tribal Development from Ramakrishna Mission Vivekananda University, Ranchi (RKMVU) with 73.5% in 2014.
- ▶ Intermediate has been completed in Science from Bihar School of Examination Board, Patna with 54.6% in 2011.
- ▶ Matriculation has been completed from Bihar School of Examination Board, Patna with 64.5% in 2009.

Project work

- ▶ **B.Sc.-** 'Screening of Bio-formulations for their bio-efficacy against Trichoderma sp., a common mycoparasite of edible mushrooms'.
- ▶ **M.Sc.-** "Preventive Management of Cultures, Spawn and Crops of edible Mushroom with Phyto-Chemicals."
- ▶ Influence of various bulky Organic Manure on Yield and Quality of Yam Bean and Zinger.

Seminar

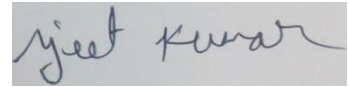
- ▶ Poster presentation in **6th International Conference "Plant, Pathogens and People"**, New Delhi.
- ▶ National Symposium on "**Mushroom Tends and Innovation**" (April, 2017) at NRCM, Solan, HP.
- ▶ National Seminar on '**Agriculture, Rural and Tribal Development: Facts and Facets**'.

Papers Publication

- ▶ Preventive management of pathogens and competitors infesting protected mushroom cropping systems. **6th International Conference “Plant, Pathogens and People”**, New Delhi. (Page: 360)
- ▶ Studies on efficacy of Bio-formulations selectively active against Trichoderma for the management of Green Mould disease of edible mushrooms. **6th International Conference “Plant, Pathogens and People”**, New Delhi. (Page: 361)
- ▶ “Eccet of Botanicals against the Green Mould Pathogen Trichoderma on Oyster Mushroom Crop.” Published at national Symposium on **“Mushroom Trends and Innovation”** (April, 2017) at NRCM, Solan, HP.
- ▶ “Screening of Bio-formulations for their Bio-Efficacy against Trichoderma: In Relation to Edible Mushroom” Published at **Indian Journal of Natural Sciences, Vol.10 / Issue 60 / June / 2020, ISSN: 0976 – 0997.**

The above furnished information is true of my Knowledge.

Date:- 12/04/2022



Signature