

RESUME

SATYAM KUSHWAHA

Email:

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Phone No: +91-8573954929

Hobbies:

- Learning new skills.
- Community service
- Travelling.

Permanent Address:

Village-Gugut kheda ,Post-madokipur, District-fatehpur, Uttar Pradesh - 212665

Personal Data:

Father's Name : Mr. Vijay shankar

Date of Birth : 04/05/2000

Gender : Male

Nationality : Indian

Languages : Hindi, English



CAREER OBJECTIVE

As a Beginner in the Industrial field, while making a positive contribution, I would like to build a career, making best use of my analytical, creative and logical skills to perform the job efficiently.

ACADEMIC QUALIFICATIONS

- Bachelor of Technology in **Agricultural Engineering** with an aggregate of 73% from Vision Institute of Technology, Kanpur (AKTU)(2018-2022).
- 12th with an aggregate of 67.20% (UP Board)(2018).
- 10th with an aggregate of 75.05% (UP Board)(2016).

TECHNICAL SKILLS

- **Operating System** : Windows
- **Basic knowledge** : Basic AutoCAD
- **Microsoft office** : Excel, Powepoint, word

TRAININGS

- Kisan Krishi Yantra Udyog Pokharpur, Lal Banglow(Kanpur)
- Soil doctor Soil testing and Fertilizer Recommendation centre .
- Northern Region Farm Machinery Training & Testing Institute Tractor nagar, Hisar(Haryana)

EXTRA CURRICULAR ACTIVITIES

- Online Certificate on Employment Generation among Rural Youth through Agripreneurship from agMOOCs(IIT Kanpur).
- Member of Association of Agricultural Engineering in 2019-20.
- Participate in Smart India Hackathon 2018.
- Summer training at NRFMTTI(A-1) Haryana.
- Coordinated in sports event HPL(Hostel premiere league).
- Industrial visit in Namaste India Malwan fatehpur.

AREA OF INTEREST

- Working on Farm machinery and equipment.
- Innovative project making.
- Mechanical field.
- Crop production and fertilizer.

PROJECTS

PROJECT	DESCRIPTION
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Hydroponics	The process of growing plants without soil. Tools used: Air pump, Grow lite, Simple timer, delivery system, Submersible pump
Tomato sorting machine	Tomato sorting machine that could distinguish between red and green tomatoes. Technology used : IOT Tools used : Raspberry Pi , camera , 2X servo motors

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge. I understand that if any information given above is found false/incorrect, my candidature is liable to be rejected.

Date

Satyam kushwaha