## **Curriculum Vitae**

## **Permanent Address**

Village + Post – Rudrapur, District- Deoria (U.P.) Pin-274204

## **Satyanand Jaiswal**



<u>Education</u>	IKG PTU Jalandhar Punjab M.Tech. (2016-2018):- Holistic Development system and technology (HD-S&T) Emphasis: Holistic/Sustainable technology CGPA:- 8.34/10  Mahatma Jyotiba Phule Rohilkhand University, Bareilly, U.P. B.Tech. (2011-2015):- Chemical Engineering Percentage:- 76 % Srimati Dropati Devi Tripathi Intermediate College Gorakhapur, U.P. Senior Secondary (2008-2010) Percentage:- 59% Jawahar Navodaya Vidyalaya, Kushinagar, U.P. Secondary (2007-2008) Percentage:- 79.2%
<u>Technical</u> <u>skill</u>	MS Word, MS Excel, MS Power POINT
Master thesis	Thesis title " Manufacturing of low cost cow dung based insulating coating"
	Adviser :- Dr. P.K.Kamani, Mohit Jain
	A real time project for implementation of paint on the wall. (Developed a prototype of Paint)
Publication And	Chapter – Manufacturing of eco-friendly, low-cost insulating coating using cow dung (Applied Research Department in Physical and Chemical Science and Engineering)
<u>Experience</u>	Coordinator:-
	Coordinator of VE-Cell AITH- Kanpur (From October 2018 to Present)
Industrial Training	<ul> <li>Indian Farmer Fertilizer Co-operative Ltd. Aonla Unit, Bareilly, (Uttar-Pradesh)</li> <li>Training on the "Solar Powered Harvesting and Washing</li> </ul>

Satyanand Jaiswal, Email id: satyanandjai1992@gmail.com

Volunteering	Mashing" at Technology Park IASE University, Sardarshahar, Rajasthan.  • Participation in Madhayasth Darshan Adhayayan Shivir for 1
and Leadership	<ul> <li>Month at Manviya Shiksha Sanskar Sansthan, Mandhana, Kanpur, U.P.</li> <li>Participation in Faculty Development Program (FDP) at IKGPTU Jalandhar, Punjab.</li> <li>Participation in Faculty Development Program (FDP) at IIT-Kanpur, U.P.</li> <li>Participation in Faculty Development Program (FDP) at AKTU Lucknow, U.P.</li> </ul>
Professional Activities	As Facilitator in FDP conducted in AITH-Kanpur.     As Resource Person in Student Development Program (SDP) in AITH-Kanpur.     As Resource Person in Student Development Program (SDP) in CSJM University-Kanpur     As Facilitator in Student Induction Program (SIP) in AITH-Kanpur
Relevant Graduate Coursework	Chemical Reaction and Engineering, Mass transfer, Heat transfer, Fluid Mechanics, Chemical technology, Process Dynamics and Control, Transport Phenomenon.
Field Report	<ul> <li>A short-term Project report Title as "Public distribution system a case study".</li> </ul>
Interest and Activities Hobbies	<ul> <li>Philosophy of happiness</li> <li>Health (Ayurveda and Body)</li> <li>Indian knowledge system</li> <li>Agriculture and rural development</li> </ul>
<u>Strength</u>	<ul><li>Responsibility</li><li>Punctuality</li><li>Honesty</li><li>Enthusiasm</li></ul>