



Resume

SHIV



M.Tech. (Dairy Technology)



V.P.O. Balsamand, Hisar, Haryana (PIN: 125001)



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Objective

- To invest my professional skills, capabilities & knowledge in an organisation which recognises the value of hard work & entrusts me with responsibilities & challenges.

• Educational Qualification

• Master's of Dairy Technology

College of Dairy Science & Technology,

Lala Lajpat Rai University of Veterinary & Animal Sciences (LUVAS), Hisar

2023-2025 (appearing)
OGPA 8.84 till 1st year

• Bachelor of Dairy Technology

College of Dairy Science & Technology,

Lala Lajpat Rai University of Veterinary & Animal Sciences (LUVAS), Hisar

2019-23
OGPA 8.313

• Senior Secondary

Haryana Board of Secondary Education,
Bhiwani

2019
80.80 %

• Secondary

Haryana Board of Secondary Education,
Bhiwani

2017
87.80 %



Industrial Experience

Bright Lifecare Private Limited, Baddi, Himachal Pradesh (Health kart)

IN-PLANT TRAINING – Quality Intern at Healthkart

February 20, 2023 – June 19, 2023

The Sirsa District Co-Operative Milk Producers Union Ltd., Sirsa

READY-II– 35 days

August 26, 2021 – September 29, 2021

Experimental Dairy Plant, LUVAS, Hisar

READY-I (Rural Entrepreneurship and Development Yojana-I)- 35 days

February 03,2021 – March 09, 2021



Certification and Achievements

- How to build your personal brand(Nestle)
- Future scopes in dairy microbiology (Kamdhenu University, Anand)



Publications

Publication type	Title	Reference
Article	Micro-Fluidization: A game changer for Dairy Products.	Panchal, I., Sharanagouda B., Mahajan S., and Shiv (2024). Micro-Fluidization: A game changer for Dairy Products. Dairy Planner, 21(09). September, 2024.
	Navigating Challenges in Dairy Waste Management: Towards Sustainable Solutions.	Arora, S., Sharanagouda B., Rachna, Shweta, and Shiv (2024). Navigating Challenges in Dairy Waste Management: Towards Sustainable Solutions. Dairy In India, 2024.
Abstract	Development and Characterization of Corn starch-based Nanocomposites films with Aloe vera conjugated Silver	Chaudhary, V., and Shiv (2023). Development and Characterization of Corn starch-based Nanocomposites films with Aloe vera conjugated Silver Nanoparticles for Active Packaging Applications. 13 th IDEA Convention and

	Nanoparticles for Active Packaging Applications.	International Conference, GADVASU. From 13 October 2023 to 14 October 2023.
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Personal Information

Father`s Name	Mr. Satpal
Date of Birth	March 12, 2002
Marital Status	Unmarried
Language Known	Hindi, English
Nationality	Indian

References



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Declaration

I, hereby declare that the information furnished above is true to the best of my knowledge and belief.

Place Hisar

[Shiv]