

Divyanshi Rawat

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EDUCATION

Chandigarh University

Bachelor Of Agriculture Hons - 9.5 CGPA

Punjab, India

2020 - 2024

Kendriya Vidyalaya

Intermediate - 80%

Udhampur, J & K, India

2018 - 2020

Kendriya Vidyalaya

Marticulation - 85%

Udhampur, J & K, India

2018

SKILLS

Specializations: Food Safety & Hazards, Organic Farming, Bee Keeping & Soil - Less Growing

Corporate Skills : MS- Office, Computer Literacy, Critical Thinking, Non - Impulsive, Adaptable & Multitasking

WORK EXPERIENCE

Customer Relationship Executive –> Team Leader (Writing Department) –> Editorial Assistant

International Journal of Research and Development Organization (IJRDO), Panchkula

Nov 2023 - Present

- Was given the position of Team Leader within 3 months and handled the entire Writing team.
- **Skills** - Team Leading and Management, Conflict Resolution, Strategic Working and Quality Analysis

Content Writer Intern

Pro99 Communication Private Limited, Delhi, India

2023

- **Skills** - Time Utilization, SEO Knowledge and Research Skills

Social Media Marketing Intern –> Content Creator Intern

Jazzlike Technologies, Hyderabad, India

2021

- **Skills** - Creative Designing, Editing & Proofreading, SEO, Social Media Marketing

PROJECTS

- **Laboratory Cultivation of Microgreens as Super Nutritional Food Supplements**, Implemented a project to grow microgreens in laboratory conditions, optimizing growth parameters for maximum nutrition. Sold harvested microgreens, packaged, and labeled, to teachers and classmates, demonstrating entrepreneurial skills alongside scientific experimentation.
- **Honey Bee-Derived Cosmetics and Skincare Products**, Researched and developed cosmetics and skincare products utilizing honey bee wax, propolis, honey, and bee venom. Conducted laboratory studies to analyze the properties of honey bee products and their effects on skin. Investigated potential side effects of direct application.
- **Field Trials of Okra (*Abelmoschus esculentus*) Growth**, Conducted field trials to optimize growth conditions for okra plants. Studied various factors including seed rate, spacing, seed treatment, optimal temperature, and fertilizer dosage. Implemented experimental designs to assess the impact on plant yield and health under natural conditions.
- **Microbial Growth**, Implemented laboratory techniques and incubation methods to cultivate microbes from diluted milk samples. Conducted at 37°C for 48 hours, resulting in significant microbial colony growth.
- **Analysis in Milk Samples**, Analyzed microbial counts to understand bacterial composition and assess milk quality. This project provided hands-on experience in microbiological techniques and data analysis.

PUBLICATIONS

- *Natural Volatiles and Essential Oils Journal* [Essential Oils In Organic Agriculture: A Review Of Practices And Potential](#)
- *International Journal Of Botany Studies* - [Review Paper on Essential Oil Based Therapies as an Effective Weapon Against Diseases.](#)

CERTIFICATIONS AND COURSES

- **Ecology and Environment** - IIT Madras (NPTEL)
- **Food Safety and Hazards** - LinkedIn Learning
- **Food Processing & Preservation** LinkedIn Learning