

DIVYA

CONTACT INFORMATION

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VPO Naun Thural Tehsil Palampur Disstt Kangra Himachal Pradesh 176107

CAREER OBJECTIVE

A recent MSc Biotechnology graduate with a solid academic foundation in molecular biology, genetics, and bioprocessing, complemented by hands-on laboratory experience. Eager to apply my knowledge and skills in the healthcare and pharmaceutical sectors to contribute to advancements in medical research, drug development, and biotechnological innovation. Passionate about leveraging cutting-edge scientific techniques and research methodologies to solve real-world challenges in healthcare. A quick learner with excellent problem-solving abilities, a strong work ethic, and an eagerness to grow within a dynamic, team-oriented environment. Currently seeking an entry-level position where I can utilize my educational background and analytical skills to support and drive innovation in the healthcare and pharma industry.

EDUCATION

MSc Biotechnology

Chandigarh University, Passed in Year 2023

CGPA 8.06

BSc Biotechnology

Chandigarh University, Passed in Year 2021

CGPA 7.63

10+2, Medical

Viveka Foundations School, Passed in Year 2018

Percentage 83

Opted for extra subject Multimedia and Web designing

10

Viveka Foundations School, Passed in Year 2016

CGPA 9.2

TRAINING AND CERTIFICATIONS

- MSc Dissertation programme from CSIR-IHBT Palampur in 2023, on Effect of phytohormones on the growth and metabolic composition of microalgae *Chlorella pyrenoidosa*. Have hands on experience in autoclaving, culturing, subculturing, media composition, pour plating, streaking, spreading, inoculations, microscopic examinations of microalgal stains, spectrophotometer, extraction, centrifuging, water bath, and micropipetting.
- Cell culture technologies course from Swayam platform in 2020 with 87%.

- Published an article on IJSR on Topic Vitamin C for COVID-19 in 2021. Have knowledge of the usage of PUBMED, reading research papers.
- Moralities of everyday life course from online platform Coursera in 2021 from Yale University with 90.10%.
- Measuring COVID-19 tracking impacts from Online platform Coursera in 2021 with 90%.
- Industrial Biotechnology course from online platform Coursera in 2021 with 93.55%.
- Speak English professionally: in person online and on the phone course from online platform Coursera from Georgia Institute of Technology with 98.33%.

SKILLS & ABILITIES

- HTML and web designing
- Hands on experience on the biotechnological and microbiological lab practices such as plating, pouring, culturing, subculturing, etc.
- Team Management
- Decision Making

PERSONAL INTERESTS

- Travelling
- Cooking
- Reading Books
- Singing

PERSONAL INFORMATION

- DOB: 17/11/2000
- Languages: English, Hindi
- Father Name: JC/NB Ajay Kumar