



I am currently looking for full time position in environment that offers a greater challenge, increase benefits for my family, in the opportunity to help the company advance efficiently and productively.



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Ankit Kushwaha



Karchhana, Prayagraj, Uttar Pradesh

## Project

### Identification of Novel Drug Targets for Leptospirosis Using Subtractive Genomic Analysis

In this project we aimed to identify potential novel drug targets in *L. interrogans* using subtractive genomic approach.

## Work Experience

### Trainee

**Indian Institute of Technology Kanpur (Bio incubator Lab SIIC IIT Kanpur)**

July 2019

Advanced training Workshop in July 2019 on Protein Purification using FPLC for a week.

### Trainee

**Chaperon Biotech Pvt. Ltd.**

July 2019 - August 2019

General safety instructions for working and bioinstrumentation in wet-lab in molecular biology and cell biology lab.

### Trainee

**Chandra Shekhar Azad University of Agriculture and Technology, Kanpur**

Feb 2020

Participated in training programme for Trichoderma production and its uses held at Bio control lab, Department of Plant Pathology for a week

## Education

March 2014 – May 2015

**High School (Maharishi Vidya Mandir Prayagraj)**

Science

7.4 CGPA

Sep 2016 – Jun 2017

**Intermediate (Bal Shiksha Niketan Prayagraj)**

PCB

78.2%

Sep 2017 – Aug 2021

**Bachelor of Technology (Dr. Ambedkar Institute of Technology for Handicapped, Kanpur)**

Bio-Technology

69.23%

**Achievement**

March 2020

**Poster Presentation**

Have done poster presentation on Trichoderma production and its uses, held at Dr. Ambedkar Institute of Technology for Handicapped, Kanpur

**IT Skills**

- Microsoft office tools
- Windows operating
- C language

**Hobbies**

- Cricket
- Excited to learn new things
- Travelling

**Personal details**

Gender

Male

Language known

Hindi, English

Nationality

Indian

Date of birth

01- July -2000