

Personal Profile -:

Father's Name:
Mr.Ashok Indais

DOB: 15th June 1992

Sex: Female

Marital status: Married

Nationality: Indian

Languages Known:
English, Hindi, and
Marathi.

Arti Ashok Indais,
C/9 Sangam Garden,wada Road,
Rajgurunagar -410505. Dist. Pune
Mob No:9881909794
Email ID: indais.aru@gmail.com

Career Objective

To establish myself as a QC and QA, R&D, production professional, associate with organization that provides a promising career path and growth and be able to offer my services to organization to the best of my abilities.

Academic Detail

- 2015** -: Master of Science in **Microbiology (56%)**
Department of **Microbiology** ,
(North Maharashtra University ,Jalgaon)
- 2013** -: Bachelor of Science in **Microbiology (74%)**
Z.B Patil college Dhule (N.M.U. Jalgaon)
- 2010** -: Senior Secondary Education (**12th Standard, 62.00%**)
J.R City Junior College Dhule, Nasik Board
- 2008** -: Secondary Education (**10th standard, 65.00%**),
Canossa Convent High School Dhule,Nasik Board

Research Exposure:

M.Sc. Dessertation on “**Screening of different palnt growth promoting traits from Rhizobacteria**” at **North Maharastra Univerity, Jalgoan (Maharashtra)**, under the guidance of **Dr.A.B Chaudhari**.

Work involve:-

- Isolation of bacteria from soil sample by using basic microbiological techniques.
- Screening for different PGPR
- Performed various activities of PGPR condition.

Techniques known:-

Molecular Biology:

Genomic DNA isolation, Plasmid isolation, RNA isolation, Agarose gel electrophoresis and PCR.

Immunology:

Basic immunological and serological test

Microbiology:

Microbial cell culturing and maintenance, isolation and characterization, staining, Compound Microscopy, antimicrobial assay, etc.

CURRICULUM VITAE

Work Exposure -:

Instrumentation skills

- Autoclave
- U.V. Visible Spectrophotometer.
- Gel electrophoresis.
- Centrifuge
- Laminar air flow

Computer skill

Familiar with MS Word, MS Excel, MS Power point, Working Knowledge of Internet.

Seminars

Seminar presented on -

1. 'The Root of *Salicornia Brachiata* are a source of new Halotolerant Diazotrophic Bacteria with plant growth promoting potential''

2.' Role of *Bacillus Megaterium* in Remediation of Boron,Lead and Cadmium from Contaminated soil'' in Department of **Microbiology**, North Maharashtra University, Jalgoan.

Workshop and Conferences:

- I have actively attended in 'Global Sustainable Biotech Congress'
- I have attended workshop 'Innovative Ideas And Research In Microbiology'
- 10th state level microbiological contest

Employment Expected

- ✓ Industry: Pharmaceutical / Agriculture/ Food Biotechnology related.
- ✓ Job description: R & D / Production /Quality control.
- ✓ Expected salary: As per standards.
- ✓ Work location: Anywhere in Maharashtra.

DECLARATION

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

A rectangular box containing a handwritten signature in black ink. The signature appears to be 'Arti Indais' written in a cursive style.

Place:Rajgurunagar

ARTI INDAIS