

MANASI RAVINDRA AMBHORE

kalyan east

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19/12/1999

OBJECTIVE

Enthusiastic and passionate biotechnology graduated looking forward to learn about the trends and techniques in the field. Highly adaptive to diverse working condition. I can Utilise and enhance my knowledge and skills for the development of both the organisation and myself

EXPERIENCE

- **Metropolis lab** 8/8/2022
pnelebotomist
1 year

EDUCATION

- **CHM COLLEGE (ULHASANAGAR)**
MSc biotechnology
SEM 2 - 5.90
- **RAMNIRANJAN JHUNJHUNWALA COLLEGE**
Bsc Biotechnology
SGPA-7.60
CGPA-7.40
Grade-B+
- **DR.R.P NATH COLLEGE**
senior secondary (XII) SCIENCE PCMB
70.92%
- **IDEAL ENGLISH HIGH SCHOOL**
secondary (X)
66%

PROJECTS

- Aavishkar Research Convention - Savings and Separation: Exploring Budget Friendly Electrophoresis Tool (Zonal Final Round)

SKILLS

- Disciplined, Ability to work with team and willingness to learn new things
Sincerity, Positive Attitude, Determination and Self Confidence
Decision Making, Problem Solving, Time Management

TECHNIQUES

- Electrophoresis
Microbiology Techniques
Aseptic Technique
Autoclave

ACTIVITIES

- Value Added Course on Fermented foods and beverages (online)

I ATTENDED A TWO-DAY HANDS-ON WORKSHOP ON ANIMAL TISSUE CULTURE AT LIFESENZ CANCER RESEARCH LABS PVT LTD. DURING THE WORKSHOP, WE RECEIVED TRAINING ON CELL TISSUE CULTURE, CRYOPRESERVATION, AND 3D CELL CULTURE MODELS, WHICH SIMULATE THE TUMOR MICROENVIRONMENT

ADDITIONAL INFORMATION

CERTIFICATE

- TWO DAYS HANDS ON WORKSHOP IN ANIMAL TISSUE CULTURE AT
LIFESENZ CANCER RESEARCH LABS PVT LTD
 - AVISHKAR 18TH ZONAL ROUND
 - COLLEGE SCIENCE EXHIBITION