

HARSHITHA U

CONTACT DETAILS

E-mail ID :
uhashitha969@gmail.com

Mobile :
+91 9591215756

Address :
28 - LIG -1 ,
Janahitha 2A cross ,
Bogadi 2nd stage ,
Mysore , 570026

PROFILE OBJECTIVE :

“ To be part of an organization , which harnesses my skills and expertise in its process of growth , challenges and changes , giving me ample opportunity to learn and enrich my competencies , enabling me to make meaningful and substantial contribution “.

PERSONAL INFORMATION

Date of birth :13 August 2003

Gender : Female

Father's name : Umesha MN

Languages known:
English , Kannada and Hindi

Hobbies : Reading books , Drawing
And listening to music

EDUCATION

Still pursuing undergraduate (life science)
in MMK And SDM Mysuru Makkala koota ,
women's , Mysore .

Pre - University courses from Vijaya Vittala
composite PU college , Mysore , 2021 with
aggregated 85.83%.

SSLC from Vijaya Vittala Vidyashala,
Mysore , 2019 with an aggregated 85.76%.

CERTIFICATION

1. **Gene spy** certification in **Microbiology and Molecular biology Techniques** .
2. Certification on **Na-no Science** organised by **MMK AND SDM** in association with **Nano - Ram technology Bangalore**
3. Certification on **Cancer Biology**
Conducted by **Ethical Edufabrica Pvt.Ltd**
In association with **Pravega , IISC Bangalore**
4. Certification on “**Recent Research and Innovations in Life Science 2022 - Nutraceuticals In Healthy Ageing**” from **MMK AND SDM**
In association with association of **Pharmaceutical scientists and Educators (APSE)**
5. Certification on **RNAi technology** one Day webinar from **MMK AND SDM**

TECHNICAL SKILLS

1. Hands-on experience of Genomic DNA isolation.
2. Plasmid DNA Isolation and analysis , analysis of DNA and plasmid .
3. Restriction fragment length polymorphism (RFLP) analysis
4. Agarose gel electrophoresis , RAPD and RFLP analysis and interpretation.
5. Purification of PCR product , Cloning of PCR product in T-tail vector , tools for primer designing .
6. SDS-PAGE set up and analysis , competent cell preparation of E.coli and transformation
7. Basic knowledge on blotting techniques , colours to visualize cell biology and biochemistry .
8. Knowledge about Nutraceuticals , Toxins from fungi , Bioinformatics .
9. Have some knowledge about Microsoft office
10. Zymogram preparation and analysis

PROJECT

Currently working on the project

Title : Phytochemical screening , Physiochemical properties and total phenolic content of bitter honey samples .