

CURRICULUM VITAE

NAME

3-160/1, Lavet Cottage, Udupi(D) 576214, Karnataka, India

+919591XXXXX

@gmail.com

Skype:

Sex: Female DOB: 20/08/1996 Nationality: Indian

OBJECTIVE

A determined Under Graduate degree holder in Biotechnology possess a commanding grip over the subject practiced, both theoretically and practically seeks admittance to the Molecular Cell Biology at Bielefeld University.

EDUCATION

- 2013-2017 Bachelor of Engineering in Biotechnology
Shridevi Institute of Engineering and Technology (SIET), Tumakuru, India
Grades: 71%
- 2012-2013 Higher Secondary School Education (12th Standard)
RN Shetty Composite PU College, Kundapura, India
Grades: 72%
- 2010-2011 Secondary School Education (10th Standard)
VKR Acharya Memorial English Medium High School, Kundapura, India
Grades: 85.28%

ACADEMIC PROJECT

MAJOR PROJECT:

Title: Erythrocyte membrane vesicle based osmosensors for tear film osmolality Sensing

Duration: 6 months

Description: The project aimed at creating nano ghosts from RBC and loading the membrane with Electrolyte sensitive fluorescent indicator dye to study the osmolality of eyes

COCURRICULAR ACTIVITY

- 27/4/17 Presented a paper entitled Mesenchymal Stem cells improve healing of Diabetic foot Ulcer in the National Conference held at SIET, Tumakuru
- 30/1/17-31/1/17 Participated in workshop on Experimental Pharmacology - "Introduction to Fundamentals of Preclinical Studies for Drug Development" held at Sree Siddaganga College of Pharmacy, Tumakuru

13/2/16

Participated in the awareness program on "Trends and career Opportunities in Biotechnology " held at Sir M. Visvesvaraya Institute of Technology, Bangalore

TECHNICAL SKILLS

- Bioinformatics tools
- Upstream process technology
- Downstream process technology

INTERNSHIP

Organisation: Micro Labs Limited
Duration: 07/01/19 - Present
Location: Jigani-Bommasandra Link Road, Anekal Taluk, Bangalore- 560105
Responsibility: Operation of HPLC, GC Instrument delegated by the Supervisor
Carrying out HPLC and GC analysis of assigned raw material, in-process and Finished Products and stability samples
Calibration of Instrument /Equipment as per respective SOP

LANGUAGES KNOWN

Konkani, Kannada, Hindi: Native, C2
English: Competent user, B2
German: A2

DECLARATION

I assure you that the above given details are true to my knowledge.

Yours Sincerely,

NAME