Personal details



Vaishnavi Pothuganti



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Hyderabad, Telangana, India, 500060.



June 3, 2000



Hyderabad



Female



Indian

Technical skills

Strong knowledge in Molecular Biology, Biochemistry and Genetics.

Wellversed in performing experiments.

Excellent in equipment handling.

Attention to detail and recordkeeping in a laboratory procedures.

Proficient working knowledge of computer and MS Office applications.

Interpersonal Skills

Ability to communicate with diverse range of people.

Problem solving and interpretation.

comfortable working in a team.

Flexiblilty and time management.

Creative and Receptive to new ideas.

Leadership and organization.

Vaishnavi Pothuganti

Profile

A curious and dedicated recent Master's graduate seeking for a real-world experience. I am an individual who wishes to equip myself with additional skills and hone my leadership skills by working with a team that enables me to develop and work hard. I am a student with proven determination for identifying and exploring avenues to drive personal growth and development.

Employment

Medical scribe

Jul 2022 - Present

Aquity solutions India Private Limited, Hyderabad.

Research Experience

"Isolation and evaluation of antioxidants and cytotoxic activity of Flax seed gum ad seed extract against Triple negative breast cancer cells.", Masters thesis project.

Apr 2022 - Jun 2022

Professor. Dr. Rama Rao Malla, Gitam school of science, Visakhapatnam.

• Identifing the anti-cancer properties of flax seeds an its effect on TNBC cells.

Education

Masters of science in Biochemistry and **Molecular Biology**

Sep 2020 - Jun 2022

Gitam school of science, GITAM(DEEMED TO BE UNIVERSITY)., Viskhapatnam

CGPA-8.7/10

Bachelors of science in Microbiology, Genetics and Chemistry.

Jun 2017 - Sep 2020

Aurora PG and Degree college, Osmania University, Hyderaabad

CGPA-8.74/10

Intermediate

Jun 2015 - Mar 2017

Sri Gayatri junior college, Hyderabad.

Percentage - 87.4%

online certifications

Genes and the Human condition(From Behaviour to Biotechnology) -University of Maryland, Coursera certification.

Oct 2021

Fundamentals of Immunology: T cells and signalling - Rice University, Coursera certification.

Nov 2021

Qualities

- Positive attitude
- Initiative
- Self aware and self motivated

Languages

English
Telugu
Hindi
Korean

Hobbies

- Sketching
- Listening to music
- Crafting
- Cooking

Introduction to Biology of cancer - Johns Hopkins University, Coursera certification.

Understanding cancer Metastasis - Johns May 2022
Hopkins University, Coursera certification.

Introduction to web development -University of California, Davis, Coursera certification. Feb 2021

May 2022

Workshops

During my academic years I have atended few work shops that had an active role in strengthing the knowledge in the subject.

Foldscope- Its application in cancer.

Apr 2022

The department of biotechnology in association with Gitam Deemed to be University and Biotech Consortium (India), Visakhapatnam, India.

Voluntered in organizing fold scope work shop.

DNA Forensics Sep 2019

BioAxis DNA Research Centre, Pvt Ltd, Hyderabad, India.

Attending the workshop as a Participant.

Polymerase Chain Reaction (PCR).

Nov 2019

Genetic society of Hyderabad, Hyderabad, India.

• Attending the workshop as a Participant.

Achievements

The Young Achiever

Apr 2022

GITAM (Deemed to be university), Visakhapatnam.

Extracurricular activities

- Member of Rotaract club, GITAM University, (2020-2022).
- Co-ordinator for organising many college level events and State level NSS programmes.
- Volunteering and community service (NSS) National service scheme.
- Member of genome club, Aurora Degree and PG College, (2017-2020).

References

Availabile on request