

SKILLS

- Health and safety proficiency
- Innovation
- Interpersonal Skills
- Critical thinking and problem
- Solving
- Ability to Accept and Learn From
- Criticism
- Ability to Work Under Pressure
- Flexibility and Adaptability
- Communication and Negotiation

EDUCATION

06/2018 - 06/2021 Bangalore University | Bangalore, India Bachelor of Science: Chemistry, Botany, Microbiology - Honors

- Graduated with first-class honors.
- Participated in a DBT research program held in college.
- Made a LAC-OPERON Model, exhibiting the functioning of Lac Operon in microorganisms
- Member of Microzone, college Journal club

03/2017 - 03/2018 Kendriya Vidyalaya NAL | Bangalore A-Levels: Science - Honors

Ruhi Hanan



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PROFESSIONAL SUMMARY

A Enthusiastic student having a year of work experience in the pharmaceutical industry presently pursuing post graduation in Genomic Medicine from Queen Mary University Of London. Bringing forth a motivated attitude and a variety of powerful skills.

Able to effectively to self manage during independent projects as well as collaborate as a part of a productive team. Flexible and communicative whilst being open to fair criticism.

WORK HISTORY

01/2023 - 04/2023 **Bakery Shop Assistant** London Breads & Cakes | London, Haringey

- Produced and decorated high volumes of baked goods to meet daily production targets.
- Delivered outstanding customer service to improve word-ofmouth recommendations.
- Regularly cleaned bakery areas, strictly following disinfection guidelines to sustain safe food preparation environments.
- Handled bakery transactions and operated cash registers with accuracy.
- Organized displays to promote inventory and encourage customer purchases.
- Built rapport with customers to enhance in-store experience and provide outstanding customer service.
- Carried out active selling from initial customer greeting.

06/2022 - 08/2022

Research Associate

Dystrophy Annihilation Research Trust | Bengaluru

- Worked on Dystrophin protein and it's functioning
- Learnt about Muscular Dystrophy on molecular level and its genetic pattern
- Ran SDS-Page gel electrophoresis and elucidated protein

Graduated with first-class honors

03/2015 - 04/2016 Kendriya Vidyalaya NAL | Bangalore, India High School Diploma: Science -Honors Graduated in top 10% of the class Graduated with firstclass honors

INTERESTS

Hobbies, PaintingWritingReadingCooking SwimmingTravelling

LANGUAGES

English Fluent Hindi Fluent

German Beginner

Spanish Beginner • Performed analysis on varied proteins and reported their functioning.

08/2021 - 08/2022

Drug Safety Associate

Accenture | Bengaluru Played key role for drug safety management in clinical trials and postmarketing surveillance

- Learned people managing skills and gained understanding on concepts of Pharmacovigilance
- Developed personal skills like resilience, adaptability and good-time management skill.
- Navigated intricacies of drug safety databases to process adverse event reports.
- Communicated with internal or external contacts to resolve issues related to case processing.

06/2022 - 07/2022 Research Associate Biolims.org | Bengaluru

- Worked at BIOLIMS as an intern, researching on the topic Cancer Biology
- The key achievements gained from the internship are learning to find a research problem and solving it along with learning different citation styles, writing implementation
- The internship has instilled growth and perseverance in me.
- Distilled large amounts of information and produced reports, spreadsheets and documents outlining key details.
- Collected qualitative and quantitative data with rigorous methodology.