



URVI JANI

URVIJANI1994@GMAIL.COM

CONTACT: +64 221732092

PROFILE

Enthusiastic and positive team member believes in accepting every challenge as a new opportunity.

SKILLS

- Strong communication skills [verbal and written]
- Good computational skills
- The agility and resilience to succeed in a fast-paced environment.

EXPERIENCE

RETAIL ASSISTANT AT EMERALD FOODS (CURRENTLY WORKING)
[At Chateau, Onehunga mall]

JR. EXECUTIVE REGULATORY AFFAIRS

[Dealing with internal quality control department to complete paperwork as per FDA compliance, and getting new product approved from FDA, factory audits along with senior colleagues.]

RESEARCH INTERN

[Working on chemical and physical structural analysis of cancer-causing protein in human body.]
[comparative studies between plant based cellulose and microbial cellulose with the approach of analytical chemistry.]

PROFESSIONAL SKILLS

- Knowledge of FMCG/ GMP, FCP, HACCP practices.
- Expertise in microbiology: Production, optimization and characterization of bacteria and bacterial products.
- Experience of using multimode microplate reader, Bac- trac, Soleris, FPLC, HPLC, PCR, Electrophoretic techniques (SDS-PAGE, 2D electrophoresis, Agarose), and few Spectroscopic techniques.
- Customer services, and admin work.

HOBBIES

Painting, touring,
playing badminton, and
landscape photography

REFERENCES

Puneet Sharma

Store manager,
Emerald foods ltd, NZ
Voice: +64 0275326786
puneets@icecream.co.nz

Dr. Utkarsha Shedbalkar

Assistant Professor,
Department of Biochemistry,
The Institute of Science,
India Voice: +91 9765025500
utkarsh.shedbalkar@gmail.com

EDUCATION

PGDM FOOD SCIENCE • 2019 • AUT

[The course helped to understand, food processing techniques, quality control and quality assurance working worldwide and in New Zealand. HACCP, GMP, FMCG and other food regulatory compliance, risk management, and how organizational culture affects the quality outcomes.]

M.SC BIOCHEMISTRY • 2017 • THE INSTITUTE OF SCIENCE, INDIA

[It was an interdisciplinary study, where chemistry and physiological process were studied in detail along with genetics, microbiology, biotechnology and nutrition.]

RESEARCH WORK

Study of human HtrA2 protein and its interaction with substrate at molecular level.

Bacterial cellulose from a *Bacillus subterraneus*: Synthesis and Characterization.