



rohitkalyankar1212@gmail.c



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A/P - Gangapur Tal-Bhudargad, Dist-Kolhapur, Maharashtra, Kolhapur, India

### SKILLS

Self motivated, Team player, Detail oriented, Interpersonal skills, Effective Communication

## **LANGUAGES**

#### English

Full Professional Proficiency

#### Marathi

Full Professional Proficiency

#### Hindi

Full Professional Proficiency

#### INTERESTS

Food technology

## Rohit Kalyankar

**Professional Title** 

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learnings. To get an opportunity where I can make the best of my potential and contribute to the organization's growth.

#### **EDUCATION**

## **Study Program**

B-tech In Food Technology at Department of Technology Shivaji University Kolhapur

08/2017 - 08/2022

Kolhapur Maharashtra India

Courses

BTech Food Technology

#### WORK EXPERIENCE

## Internship Workplace/Company

05/2022 Paul John whisky industry,goa

Goa

# **Internship**Workplace/Company

02/2021 Kedarling Bakery, Kolhapur

Kolhapur, Maharashtra

#### **ORGANIZATIONS**

Organization Name

## **CERTIFICATES**

ISO 17025:2017 (Laboratory Management System) Awareness Certificate

FSSC 22000 V5.1/ISO 22000:2018 Food Safety Management Systems awareness Training Course

FSS Labelling & Display Regulation-2020

## **PERSONAL PROJECTS**

#### Development of multi millet extruded snack (2021 - 2022)

- Development of multi millet extruded snack. Extruded food products produced from cereals tend to be low in protein and have a poor biological value because of their limited essential amino acid contents. Millets are considered as nutraceutical grains and offer enormous potential to qualify as functional foods.
   Millets snacks offer unique advantage for health being rich in micronutrients, particularly mineralsand B vitamins as well as nutraceuticals
- Development of non-dairy coffee creamer with soya (2022 2021)
- Development of non-dairy coffee creamer with soya. Non-hydrogenated creamers are also known as non-dairy creamers and they are widely used in beverages. These are considered as substitutes for dairy creamer, evaporated milk or fresh milk. These products have replaced natural cream to a great extent in tea and coffee. The non-dairy creamer that is high in the saturated fat are known to have long-term stability against oxidation and the development of rancidity.

#### **ACHIEVEMENTS**

Achievement Name