Sammy Kipkemboi kabiyet, ELDORET, kenya, 30100

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PERSONAL INFORMATION

Gender: Male

Nationality: Kenyan

Date of Birth: 30th march 1995

National ID.: 36183482 Marital Status: Single

PERSONAL STATEMENT

To apply my knowledge and skills in food science and technology to contribute to the development, safety, and quality of food products. I aim to work in a dynamic environment where I can support innovation in food processing, preservation, and quality control, while ensuring compliance with food safety standards and enhancing consumer satisfaction.

EDUCATION QUALIFICATIONS

2017 - 2025: Bachelor of Science in food Science and technology, Chuka University, Kenya

2013 - 2016: High SchoolCertificate, LABORET BOYS High school, KENYA

PROFESSIONAL EXPERIENCE

Sep2017 -May 2025

technology

Chuka university, Tharaka nithi

1. Specialized in food processing product

development, quality assurance and food safety

systems

com

2.Gained hands-on experience in laboratory analysis and

dairy and cereal technology, and HACCP

implementation.

3. Participated in academic field work involving data

collection, food value chain studies and

community-based food innovations

4. Worked on student-led projects focusing on

agro-based product formulation and small scale

processing technologies

5.Developed foundational skills in data management

Kenyan

and analysis applied in agricultural and food

systems

Skills

6.Application of food processing technology to improve product shelf life and nutritional value.

7. Familiarity with regulatory frameworks governing food safety

Food Science

and quality assurance

Knowledge

8. Conducted comprehensive research on the sustainability of

Quality Control

food systems focusing on eco-friendly practices and community

engagement

Food Safety

9. Developed practical skills in project management and

Protocols

collaboration through teamwork on community-led food

HACCP

projects, fostering innovation and local agricultural

Implementation

development.

10. Applied innovative food processing techniques to enhance

Laboratory Skills

product quality and efficiency in production workflows.

RESEARCH AND PUBLICATIONS

research on effects of incorporating finger millet, amaranth, and banana flour into a composite porridge flour

AWARDS AND HONORS

- Best Atm vendor of the year kabiyet dairies
- -Best students in product development Chuka university 2024

Analytical & Research Skills Data collection and interpretation Experimental design and statistical analysis Report writing and scientific documentation Research and development (R&D) Soft Skills Attention to detail Problem-solving and critical thinking Team collaboration and communication Project management Time management and organization **Digital Skills** MS Office Suite (Excel, Word, PowerPoint) Statistical software (SPSS, R, or Minitab)

CONFERENCES AND WORKSHOPS

Laboratory Information Management Systems (LIMS)

SKILLS

- International research Conference on sustainable agriculture and food Engineering Chuka university, 2021

LANGUAGES

- English (Fluent)
- kiswahili

INTERESTS AND HOBBIES

- Playing musical instruments
- Reading books on technology
- Hiking and outdoor activities

REFEREES

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