



NIMESH BANDARA

UNDERGRADUATE - BIOSYSTEMS
ENGINEERING

nimeshb@sltc.edu.lk

<https://nimesh-bandara.github.io/Nimesh/>

PERSONAL PROFILE

I am an optimistic individual with an initiative to take on challenges. I'm studying Biosystems Engineering at Sri Lanka Technological Campus currently.

I would like to join a company for my internship to benefit the company with my skills and as well as to gain experience for my future career.

CONTACT



No 20 Misty Hills
Walagedara
Wattappola



bandara.m.b.n.k@gmail.com



+94774802692



<https://www.linkedin.com/in/nimesh-bandara-16a68515a>



www.facebook.com/nimeshk.bandara/

SKILLS

- Exceptional communication and networking skills
- Successful working in a team environment, as well as independently
- The ability to work under pressure and multi-task
- The ability to follow instructions and deliver quality results

EXTRACURRICULAR ACTIVITIES

- Coordinator - LEO Club of Sri Lanka Technological Campus 2020 - 2021
- Member - LEO Club of Sri Lanka Technological Campus 2019 - 2020
- Organizing committee member of the event - Andante - Inter-University Music Competition (2019)
- ASTU-Student Member at American Society of Agricultural and Biological Engineers (ASABE)
- Student Member at Student for the Exploration and development of Space organization of Sri Lanka Technological Campus (SEDS)

EDUCATION

- Studied Advanced Level - Biology at Dharmaraja College Kandy (2017)
- BSc(Hons) in Bio Systems Engineering (Reading)

INTERESTS

- Biotechnology field
- Food technology
- Bioprocessing
- Food safety and nutrition
- Biodegradable solutions
- Environmental Engineering
- Industrial waste management
- Waste minimization solutions
- Industrial waste storage and disposal
- Agricultural technology
- Agri-Waste Management

Work Experience

Research and Development - Food Technology Sector

Industrial Technology Institute- Malabe (ITI)

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Skills and Proficiencies

- Fluent in Sinhala and English
- Organizing and Time Management skills
- Teamworking skills
- The ability to work under pressure and multi-task
- The ability to follow instructions and deliver quality results

Projects

- Biodegradable Paper cup - bachelor Design Project - (in progress)

Reference

Dr. Deepika Priyadarshani,
Senior Lecturer,
Head of Biosystems Engineering
Sri Lanka Technological Campus
Tel +94711253813, deepikap@sltc.ac.lk

A.B. Gayathri De Silva
Research Engineer
Food Technology Section
Industrial Technology Institute of Sri Lanka
Tel: +94714443788, gayathri_de_silva@yahoo.com

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