

Buddhi Samarajeewa



“Canada Mithra Mawatha”, Anguruwella, Ruwanwella

Phone: 0717436601

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WORK-RELATED SKILLS

| | | |
|-------------------------|---|---------|
| Languages: | Parent tongue: | Sinhala |
| | Other languages spoken: | English |
| Computer Skills: | Office 365 | |
| Objectives: | “To strive excellence in all my job activities so that I would be an asset to the organization” | |

EDUCATION

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|---------------------|---|
| Feb 2020 - Dec 2023 | Sri Lanka Institute Information Technology, Malabe BSc.(Hons) Biotechnology Degree (Second-class upper division) <i>Successfully Completed</i> |
| Sep 2019 – Nov 2022 | Aquinas College, Borella Diploma in English Language & Literature <i>Successfully Completed</i> |
| Sep 2019 – Feb 2020 | Nenasala, Sri Lanka Information Technology Certificate (NVQ Level 3) <i>Successfully Completed</i> |

SECONDARY

Jun 2016 – Dec 2018

Pinnawala Central College, Rambukkana
*Successfully Completed G.C.E Advanced Level
Biological Science Stream*

Jan 2010 – Mar 2016

Rajasinghe Central College, Ruwanwella
Successfully Completed G.C.E Ordinary Level

WORK EXPERIENCE

Nov 2022 – Feb 2023

NATIONAL INSTITUTE OF FUNDAMENTAL STUDIES
Hantana Road, Kandy
Microbiology and Soil Ecosystems Research Programme
Position: Lab Assistant (Internship)

Jul 2023 – Mar 2024

NATIONAL INSTITUTE OF FUNDAMENTAL STUDIES
Hantana Road, Kandy
Microbiology and Soil Ecosystems Research Programme
Position: Researcher (Undergraduate Research Project)

RELEVANT TRAINING UNDERTAKEN

- National Institute of Fundamental Science: Completed specialized training in microbiology techniques.
- Instrument Handling: Acquired comprehensive training in the operation and maintenance of laboratory instruments (*Inductively Coupled Plasma Optical Emission Spectroscopy (ICPOES), Gas Chromatography, and High-Performance Liquid Chromatography (HPLC)*) ensuring accurate data collection and analysis.
- Research Experience: Engaged in research projects focusing on topic “**Investigation into the potential of freshwater cyanobacteria as biodegradable plastic producers**”, applying acquired skills in microbiology techniques and instrument handling to contribute to scientific advancements.

EXTRACURRICULAR ACTIVITY

- Member of the Biotechnology Club SLIIT
- Member of Rotaract Club SLIIT

- Member of school Oriental music group - under 12
- Member of school Dance group - under 15 & 17

PERSONAL SKILLS

- Teamwork and Collaboration
- Adaptability
- Organization and time management skills
- Active listening and Problem-solving
- Effective Communication
- Compassion and Creativity
- Client Handling
- Microsoft Office Suite
- Presentation Ability

REFERENCES

Professional:

- Prof. Renuka Ratnayake
Associate Research Professor/Head,
Microbiology and Soil Ecosystems Project
National Institute of Fundamental Studies (NIFS)
Email: renuka.ra@nifs.ac.lk
- Dr. Jagath Kasturiarachchi
Assistant Professor,
Faculty of Humanities & Science,
Department of Education
Sri Lanka Institute of Information Technology (SLIIT)
Email: jagath.k@sliit.lk