

Objectives

"A passionate and analytical biotechnology undergraduate seeking to contribute to innovative healthcare solutions at e-Channeling PLC. Eager to apply academic knowledge, research skills, and interest in digital health to support the development of biotech-enabled healthcare services and enhance patient care."







Language

English 95%
Tamil 100%
Sinhala 65%

Expertise

- Cell culture
- Microscopy
- Leadership
- Critical thinking

HARANNI SHANMUGANESHAN

EDUCATION

RAMANATHAN HINDU LADIES' COLLEGE

2010 - 2023

G.C.E Ordinary level

• 8A 1B

G.C.E Advanced level

• Achieved 3 passes including grade A in English

Sri Lanka Institute of Information Technology

2025- - 2029

Bachelor of Biotechnology

WORK EXPERIENCE

Internship

Molecular Diagnostics Unit Medical Research Institute, Colombo Jan 2029 – May 2029

- Assisted in diagnostic testing using molecular techniques such as RT-PCR and ELISA.
- Maintained sterile work environments and prepared reagents.
- Analyzed patient samples for infectious diseases under expert supervision.

Environmental Biotechnology Project Sri Lanka Institute of Information Technology Aug 2029– Aug 2030

- Investigated microbial biodegradation of pollutants in soil and water.

SKILLS

