# UMAYANGANA IRIYAGOLLA

*Iriyagolla, Yakwila | 071 232 8579 | umayanganairiyagolla@gmail.com*

*Umayangana Iriyagolla (github.com) | Umayangana Iriyagolla(linkedin.com)*

## SUMMARY

An enthusiastic and self-motivated IT undergraduate with a strong foundation in Software Development Life Cycle, programming, and problem-solving. Actively seeking a Quality Assurance (QA) Intern opportunity to apply analytical skills and expand knowledge in industry-standard testing methodologies and defect management. Committed to contributing to innovative projects while developing under the mentorship of experienced professionals

## EDUCATION

**BSc (Hons) in Information Technology**
Benedict XVI Catholic Institute of Higher Education **(BCI)** | 2023 – 2027
Current GPA: 3.01 (2025 – Present)
**G.C.E. A/L (Science Stream)**
Saranath College, Kuliyapitiya | 2021
**G.C.E. O/L**
Saranath College, Kuliyapitiya

## Skills & Core Competencies

**Core QA Competencies**
- Manual Testing concepts, Test Planning, and Defect Reporting
- Hands-on experience with TestLink for Test Suite management
- Familiarity with Agile Methodology and SDLC/STLC
- Basic understanding of Selenium WebDriver for Automation Testing
- Experience using JIRA for defect tracking and Git for version control

**Technical Skills**
- Programming: Java, C#, C++, Python (Basic knowledge)
- Tools: Selenium WebDriver, TestLink, JIRA
- Web Development: HTML, CSS, JavaScript, PHP, React (Basic knowledge)
- Database Management: MySQL for backend data handling (Basic knowledge)
- Version Control: Git (Basic knowledge)
- Design: Figma (Basic knowledge)

**SOFT SKILLS**

- Analytical Thinking
- Visual Communication (Mind Maps)
- Team Collaboration
- Fast Learner
- Problem-solving abilities
- Languages: Sinhala (Native) | English (Intermediate)

## Project Experience

- Hospital Management System (Individual Project)
  Technologies used: C# and MySQL Workbench

- Vintage Summer - E-Commerce Website: (Group Project)
  Technologies used: HTML, CSS, JavaScript, PHP.

- Soul of Lanka - Travel Website: (Group Project)
  Technologies used: MERN stack (MongoDB, Express.js, React.tsx, Node.js)

- Multimedia Advertisement Video: (Group Project)
  Technologies used: Blender (3D modeling), Adobe Premiere Pro (video editing)

## Certifications

- Agile Project Management – HP Life
- Python 101 for Data Science (PY0101EN) – IBM Cognitive Class
- Data Science & Analytics – HP Life
- AI for Beginners – HP Life

## Referees

**Mr. Sohan Fernando**

Lecturer,

Benedict XVI Catholic Institute

(BCI Campus)

 **Phone:** +94 71 575 1494

**Mr. Limantha Malika Thilakarathna**

QA Lead HCLTech Sri Lanka

**Phone:**  +94719207988

**Email: Limantha.thila@hcltech.com**

I hereby declare that the information provided above is true to the best of my knowledge and belief.