# LATHIKA WIRASINHA

**Software Engineering Intern** 

# CONTACTS



# ABOUT ME

With great attention to detail and immense patience, I can take on any task head-on. With a record of excellent service and quick response under pressure, I hope to use all my skills and expertise to complete all given tasks, with great accuracy to deliver a final product that would surpass expectations.

# WORK EXPERIENCE

#### Marketing Assistant - Commercial Bank

Oct 2020 - Nov 2021

#### Job Responsibilities

- Used the knowledge of company products and services to assist customers with concerns and general education.
- · Managed and processed applications for Point of Sales machines upon request from various Proprietors.
- Prepared the necessary Documentation for numerous agreements with external companies and organizations.
- · Assisted in organizing campaigns and promotional events.

### Key achievements

- Improved on previous processing format to increase efficiency by up to 30%.
- Increased customer satisfaction by maintaining proper communication and ensuring the company's reliability.

# EDUCATION

#### B(Eng) Software Engineering, Informatics Institute of Technology (Ongoing)

2021 - 2027

#### Modules

- Software Development Basics
- Mathematics for Computing

#### Industrial Training Course, Informatics Institute of Technology

2021

### Modules

- **English communication Skills**
- Java Design & Object-Oriented Programming
- Web Development
- **Databases Systems**
- Introduction to Quality Assurance

# GCSE, A/L (Cambridge)

2019

Successfully completed my Advanced Level examinations in,

- Biology
- Chemistry
- Psychology.

# GCSE, O/L (Cambridge)

Successfully passed the GSCE O/L examination with 2 'A', 3'B' and 2 'C' for,

- Computer StudiesBiology
- Chemistry
- Physics
- Mathematics
- English
- English in literature.

# SKILLS

- English Communication
- Adaptability
- Problem Solving
- Conflict Resolution
- Ethically Decisive

- Stakeholder Management
- Project Management
- Persistent Curiosity

# HOBBIES

- Puzzle Solving
- DIY Projects
- Research in Psychology
- Music
- Cycling