



PROFILE

A dedicated, responsible hardworking individual who is passionate about new technologies hoping to utilize his own skills, capabilities, and knowledge in achieving team goals. A personality with a positive attitude, good communication skills, ready to accept challenges, and passion to dig deep into something with high interest in software development, web development, cloud computing and machine learning.

CONTACT

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🌐 <https://github.com/Esanka96>

📍 Walasmulla, Sri Lanka

TECHNICAL SKILLS

Programming Languages:

Java, Python, C++, JavaScript

Libraries & Frameworks:

React, Angular, Bootstrap, Django, Spring Boot, BeautifulSoup, Selenium

Database:

MySQL

Web Development:

HTML5, CSS3

IDEs:

IntelliJ IDEA, PyCharm, Visual Studio Code

ESANKA SUBHASHANA

SOFTWARE ENGINEER

WORK EXPERIENCE

- Innodata Lanka (Pvt) Ltd** Sep 2023 - Present
Trainee Software Engineer
 - I contributed to two major projects those are "ISM WEB automation" project and "Y23CP URL Monitored" project. I'm working in the internal engineering deployment group and working on capturing features from web sites by using web development technologies.**Technologies:** Python, Web scraping, HTML, CSS, JavaScript, MySQL, Selenium, BeautifulSoup
- Ceylon Electricity Board (CEB)** Jun 2022 - Aug 2022
Trainee Electrical Engineer
- Minel Lanka (Pvt) Ltd** Mar 2022 - May 2022
Trainee Electrical Engineer

EDUCATION

- Institute of Software Engineering - Panadura** 2022 - 2023
Comprehensive Master Java Developer Course
 - Got hands-on experience on both frontend, backend web development and creation of RESTful APIs.**Technologies:** Java, MySQL, Hibernate, HTML5, CSS3, JavaScript, Java FX, ReactJS, Spring Boot
- University of Moratuwa** 2018 - 2023
B.Sc. Eng. Hon. in Electrical Engineering
 - GPA: 3.42 (Second Class - Upper Division)
- Walasmulla National School** 2007 - 2016
GCE Advanced Level Examination
 - Physical Science stream - Merit pass with 3A's (Z score: 1.9918)

PROJECTS

Full Stack E-commerce Website with Web Scraping [↗](#)

This is a fully functional e-commerce platform. This application not only provides a seamless shopping experience but also integrates data obtained through web scraping.

Technologies: React, Django, MySQL, HTML, CSS, JavaScript, Python, Web scraping

Films and TV Series Streaming Website [↗](#)

This is a full stack project. Django and react were used apart from that web scraping was used to get data. Several cinema sites were scraped and these data were sent to mysql database directly.

Technologies: React, Django, MySQL, HTML, CSS, JavaScript, Python, Web scraping

SOFT SKILLS

- The ability to quickly adjust to new situations, environments, or changes in direction
- Good team worker with improved leadership skills
- Fast learner motivated in self learning
- Ability to handle responsibilities
- Exceptional communication and management skills

LANGUAGES

- Sinhala (Fluent)
- English (Intermediate)

ACHIEVEMENTS

- Dean's list in semester 3 in the University

INTERESTS

- Web Development
- Software Development
- DevOps
- Cloud Computing
- Machine Learning

Car Rental Services Website

This platform was designed to provide a seamless and user-friendly experience for individuals seeking convenient and reliable vehicle rental services.

Technologies: HTML, CSS, JavaScript

Mobile Robot Navigation with Deep Learning (FYP)

There are several sensors in the robot such as encoders,GPS, and IMU. Sensor fusion is used to fuse readings of sensors. Apart from that camera is used as a sensor by using deep learning

Technologies: Python, Deep learning, Arduino

PROFESSIONAL QUALIFICATIONS

Full Stack Developer Programme	2023
University of Moratuwa	

HTML, CSS, and JavaScript for web developers	2022
Coursera	

Web developer course HTML CSS JavaScript learn web design	2022
Udemy	

VOLUNTEERING AND MEMBERSHIPS

Institute of Engineers Sri Lanka (IESL)	2021 - Present
Student Member (S - 27924)	

Electrical Engineering Society (EESoc)	2019 - 2023
Member	

“Soyuru Sathkaraya - 2019” - Ordinary Level Seminar Series - 2019	2019
District Representative	

REFERENCE

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