

MALINGA BANDARA

PERSONAL PROFILE

As a passionate and self-motivated software engineering trainee, I am deeply interested in development, with a keen focus on web technologies and DevOps. Eager to learn and adapt in any condition, I am dedicated to honing my skills and contributing to dynamic tech environments

EDUCATIONAL HISTORY

SOUTH EASTERN UNIVERSITY OF SRI LANKA

*BACHELOR OF INFORMATION COMMUNICATION
TECHNOLOGY (HONS) IN SOFTWARE TECHNOLOGY*

PROFESSIONAL CERIFICATIONS

Meta Front-End Developer Professional Certificate

Coursera Platform – Meta (reading)

Open Source Software Development, Linux and Git

Coursera Platform-The Linux Foundation (reading)

Certificate Program of WordPress web

Google Professional Certificate Program of Digital Marketing & E-Commerce

Coursera Platform – Google (reading)

Certified Cisco CCNA R&S

Introduction to Network, Routing

Certified Cisco CCNA R&S

Switching Essentials, Scaling Networks


Cisco Certified Introduction to Cyber-security

Cisco Certified Programming Essentials in Python



CONTACT ME AT


 +9476 9455130

 Malingasadharuwan@gmail.com

 behance.net/MalingaZuko52

 github.com/zukoo52

 linkedin.com/in/malinga

 No 26, Miyuguna Gama,
Mahiyanganaya. Badulla
Sri Lanka 90700

OTHER EDUCATIONAL QUALIFICATIONS

Diploma in Psychology and Counselling

Ceylon Counselling & Psychology
Research Center

LANGUAGE

Engliksh / Sinhala

PROJECTS & WORK EXPERIENCE

Software Engineering Trainee , Apsdept Pvt. Ltd. Remote
Engaged in a 6-month industrial training focusing on PHP, Laravel, DevOps, and CI/CD practices, gaining full-stack development and Agile project management skills from January 2024 to present.

Intern Software Engineer, Elzian Agro [PVT] Ltd:
Performed React and Node.js tasks, contributed to UI/UX design from August 2022 to March 2023.

University Final Year project

Study Of Gestalt And Cognitive Psychological Theory Influence The Creation Of User Interfaces And User Experiences enhancing the software field

Gym Attendance System (Individual Project)

Designed and developed a Gym Attendance System in C# and MySQL, automating client management, workout reminders, progress tracking, and fee notifications, improving gym operations.

E-Commerce Website (Group Project)

Developed a versatile e-commerce platform using HTML, CSS, PHP, JavaScript, and MySQL. Implemented as an Antique shop for demonstration purposes.

Water Filter E-Commerce Website (Group Project)

Created a user-friendly platform with React.js for exploring water filters, prices, and a blog. Included a convenient contact page. Technologies used: React JS, CSS.

EXTRA CURRICULAR ACTIVITIES

- *Former Vice Captain of University Boxing Team*
- *Member of University Wrestling Team & Weightlifting Team*

REFEREES

Dr. I. M. Kalith

Lecture in Information Communication Technology,
Department of Information Communication Technology,
Faculty of Technology,
South Eastern University Of Sri Lanka.
Phone: +94 77 602 2868
Email: imkalith@seu.ac.lk

Mr. P. Pirapuraj

Lecture in Information Communication Technology, Department of Information Communication Technology,
Faculty of Technology,
South Eastern University Of Sri Lanka.
Phone: +94 76038 3518
Email: pirapuraj@seu.ac.lk

SKILLS SUMMARY

- **UI/UX Design**
Figma
- **Web Development**
Java Script
React.js
laravel
WordPress
- **Database Systems**
mysql
mongodb
- **Development tools**
VS code
Visual studio
- **Version Control ()**
Git
GitHub
- **Personal Qualities**
Positive Attitude
Learning Agility
Openness to Feedback
Problem-Solving
Ethical Responsibility
Critical Thinking
Attention to Detail
Teamwork
Time Management

University Final Year project

*Study Of Gestalt And Cognitive Psychological
Theory Influence The Creation Of User Interfaces
And User Experiences enhancing the software
field*

Gym Attendance System

E – COMMERCE WEB SITE

- 2021 | Group Project
- An e - Commerce website that can be used for any e - Commerce needs, it has been implemented as an Antique shop for a demonstration purpose.
- Technologies – HTML, CSS, PHP, JavaScript, MySQL

WATER FILTER E-COMMERCE WEB SITE USING REACT.JS

- *Group Project*
- *This Water Filters website offers a user-friendly platform to explore water filters, prices, and a blog, along with a convenient contact page.*
- *Technologies – React JS, CSS*