



KAVEEN SENADEERA

TRAINING SOFTWARE ENGINEER

CONTACT

+94-78-387-2364

kaveenhansithx@gmail.com

52E Bemmulla rd,
Udugampola

SKILLS

- Programming Languages
 - Java
 - Java Script
- Frontend Technologies
 - Angular JS
 - React JS
 - Next JS
- Backend Technologies
 - Spring Boot
- Database
 - MySQL

IDES / TOOLS

- IntelliJ
- VS Code
- Postman
- Figma
- Git

PROFILE

I am Kaveen Senadeera, a dedicated and skilled Training Software Engineer with expertise in Java, JavaScript, and frameworks such as React, Angular, and Spring Boot. My passion lies in creating innovative and efficient solutions that drive technological advancements. Proficient in MySQL, I bring a strong foundation in database management to complement my development skills. With a commitment to continuous learning, I strive to stay at the forefront of emerging technologies, ensuring that I can contribute effectively to dynamic and challenging projects. My goal is to leverage my technical skills and knowledge to make impactful contributions in the field of software engineering.

WORK EXPERIENCE

• Industry Training at Information and Computer Engineering Technology

2024 - FEB - PRESENT

PROJECTS

• Library Management System

- Angular, JDK 17
- Spring boot framework
- Microservice Architecture
- Database - MySQL

Responsibilities

- Designed and implemented a microservices architecture.
- Demonstrated proficiency in Angular by employing advanced data binding techniques, ensuring dynamic and responsive user interfaces.
- Implemented API fetching in Angular to communicate with microservices.
- Successfully developed two independent backends as microservices, emphasizing versatility in creating modular and distributed systems.

Github Link (Frontend) :

<https://github.com/Kaveenxz/library-management-frontend>

Github Link (Backend) :

<https://github.com/Kaveenxz/library-management-frontend>

<https://github.com/Kaveenxz/library-management-backend-2>

Ongoing project....

• Personal Portfolio

- React Js

Responsibilities

- Implemented my personal portfolio using React.
- Integrated email functionality, enabling visitors to easily reach out and inquire about collaborations, projects, or opportunities.
- Incorporated WhatsApp/ FB messaging capability, facilitating quick and convenient communication

Github Link: <https://github.com/Kaveenxz/portfolio-website.git>

EDUCATION

2017 - 2023

ANANDA COLLEGE
COLOMBO 10

2023 - present

INSTITUTE OF COMPUTER
ENGINEERING TECHNOLOGY

- Higher Diploma in Software Engineering

2023 - 2024/ April

INATIONAL INSTITUTE OF
BUSINESS MANAGEMENT (NIBM
- SRI LANKA)

- Foundation Course in Software Engineering

• Weather App

- React Js

Responsibilities

- Implemented a dynamic Weather Search App using React.
- Used React states for user interaction.
- Utilized API fetching to provide real-time weather data.
- Used concepts in React - states management, and asynchronous operations.

Github Link: <https://github.com/Kaveenzx/wetherApi>

• E Commerce site

- HTML
- CSS
- JS
- Php

Responsibilities

- Made an interactive e-commerce site using plain HTML, CSS, and JavaScript.
- Used PHP for database functionality, enabling user interactions such as adding items to cart.
- Prioritized a responsive design for desktop users
- Implemented cart functionality, allowing users to manage their selections.
- Implemented a seller dashboard with login system and all crud operations to add update delete items.

Github Link: <https://github.com/Kaveenzx/wetherApi>

• Meme Generator

- React Js

Responsibilities

- Implemented a meme generating app with react js.
- Used React states like useState and useEffect.
- Utilized API fetching to provide meme related data.
- Make the app component wise and passing props through components.

Github Link: <https://github.com/Kaveenzx/Meme-Genarator>

• E-commerce web spplication (Red Code Solutions)

- Next Js
- Nest Js
- Tailwind css

Responsibilities

- Implemented the frontend with Next js along with TypeScript and for styles used tailwind css to implement an intuitive and fully responsive user interfaces enhancing usability accessibility for end-users .
- Implemented the backend with Nest js. (developed by the backend team)
- Demonstrated expertise in modern web development practices, leveraging React and TypeScript to deliver a robust and scalable solution
- Employed problem-solving skills to address complex challenges during development, optimizing performance and user experience.

Ongoing project....

REFERENCE

Frank Cronenberg

Lechnical Lead /
Engineering Manager at
SyscoLabs

Phone: +94 715829295

Dr. Niroth Samarawicrama

Founder of Institute of
Computer Engineering
Technology (Pvt) Ltd

Phone: +94 71 764 0600