

Nishan Akalanka Software Engineer

Personal details

2

Nishan Akalanka



hdnakalanka@gmail.com



077-4489044



99/3, Rosegardens, Galloluwa, Weliweriya 11710 Weliweriya



dep10-play-daba.github. io/portfolio



linkedin.com/in/nishan-akalanka-b629341a5



github.com/NISHAN-AKALANKA

Skills

TeamWork

Addaptability to the Changes

Communicative

Creativity

Profile

I am a Professional Engineer who has a long-cherished desire to be a great software developer in the community of the industry with great skills in problem-solving and overcoming challenging Tasks. Also, a hardworking person to fulfill the objectives and goals in my personal and professional life with great commitment.

Experience

Jan 2023 - Jul 2023

Trainee Software Engineer

IJSE, Panadura

Learned and trained as Software Developer for the Industry. Followed the core of languages related to both front-end and back-end(Java, EcmaScript). As well as learned and worked with Relational and NonRelational Databases, hands-on testing, and app-deploying(using docker CLI). Worked with frameworks like spring boot, angular, react, and the technologies like hibernate, jquery, and Lombok.

Jan 2022 - May 2022

Site Engineer

MAGA Construction pvt.Ltd Ruwanpura Expressway Project

Oct 2020 - Dec 2021

Site Engineer

Hovael Construction pvt.Ltd GA-1 i-Road Project Gampaha

Education

Nov 2015 - Jun 2020

Bachelor of the Science of Engineering Honours

University of Peradeniya, Peradeniya

Projects

Point-of-Sales-System

An application for a supper market to keep customer and item registry and manipulate orders through the same system. (this was done for the educational purpose)

technologies used:

• Back-end: Spring Boot, Maven, ECMAScriptMySQL, Lombok, JUnit, ModelMapper

• Front-end: HTML, CSS, ECMAScript, Bootstrap, Jquery

Public-Gallery-App

A simple application to upload, **desktop browser view**, and download images as **google drive** (this was done for the educational purpose)

Technologies used:

• frontend: Ecmascript, HTML5, CSS3, Bootstrap, Parcel

• backend: Spring-WebMVC, Jackson

Programming language

Java

Ecmascript

Typescript

SQL

Tech Stack

Spring-Framework

Springboot

JavaEE

JavaSE

Angular

React

Tomcat

Maven

Gradle

Postman

Mini-Game

A simple game runs on desktop browsers and can be played using keyboard (this was done for the educational purpose)

Technologies used:

• HTML, CSS3, ECMAScript

Task-App

A simple Task-app to manipulate Tasks with their completed status

Technologies used:

• frontend: Angular, Bootstrap

• backend: NodeJS

Achievements

- Inter Faculty Debate-Competition (2016) University of Peradeniya -Championship
- Entry Level Certificate in ESOL International (Spoken)-Achiewver(City & Guilds of London Institute)
- All Island Inter School/Club Team Chess Championship-2006-participation
- Under 13 Chess Tournament (2005) Bandaranayake College Gampaha-Championship

Extracurricular activities

2016 - 2017	Member University of Peradeniya University Debate Team
2006 - 2008	Team leader Bandaranayake College Gampaha Under 13 Chess Team
2006 - 2008	Member Bandaranayake College Gampaha School Scout Club
2009 - 2010	Member Bandaranayake College Gampaha Western-Music Singing Group

References

Mr Rasika Jayawardana

Construction Manager at Maga Construction pvt.Ltd +94 71 389 1089

Mr Prasad Waduge

CEO /Senior Lecturer, Institute of Software Engineering,, Panadura +94 77 2252985, prasad@ijse.lk