NONIM ABEYSEKARA
Software Engineering Graduate

PROFILE

"I am a committed, hard working, self motivated graduated with excellent interpersonal skills. I am an individual with a strong interest in technology who seeks opportunities to expand and improve my IT skills. I would appreciate an internship opportunity to gain new experiences and look forward to taking on new challenges. I want to add value to my internship by utilizing my skills from self study and experience while also challenging myself."

CONTACT

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- +94761165455
- Medagedara,Pohosathugoda, Kottagoda
- Nonim Udara
- Nonim–Abeysekara

SKILLS

Programming Languages
- Java
- C#
- C

Databases
- MySQL
- MongoDB

Web Technologies
- CSS
- HTML5
- JavaScript
- AngularJS
- ReactJS
- Node.js

Mobile Technologies
- React Native

Cloud computing platform
- Microsoft Azure

Version Control System
- GitHub

IDEs
- Netbeans
- Visual Studio Code
- Visual Studio
- Android Studio

PERSONAL SKILLS

- Team work
- Problem solving skills
- Communication skills
- Decision making
- Time Management

INTERESTS

- Learning a new skill
- Travelling

REFERENCES

- Mr.Gayan Perera
  Lecturer,
  Dept. of Computer Science & SW. Eng,
  Faculty of Computing,
  NSBM Green University Town,
  Mahenwaththa, Pitipana,
  Homagama, Sri Lanka
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- Mr.Gagana Gavesh
  Software Engineer
  IFS R&D International (Pvt) Ltd, 1, Orion Towers, 752 Dr Danister De Silva Mw, Colombo 00900
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EDUCATION

University of Plymouth

2020 - 2023 (Completed)
- BSc (Hons) in Software Engineering
Awarded: Second Class Honours (Upper Division)

ST. Servatius College Matara

- G.C.E Advanced Level Examination(2018)- Physical Science Stream.
- G.C.E. Ordinary Level Examination(2015)- Subject including ICT.

PROJECT EXPERIENCE

MERN Stack with React Native Project (Final Project) - Vehicle Automotive Spare Parts Sales Platform
- This system fosters enduring client relationships by providing a user-friendly platform where Sri Lankan citizens of all ages and expertise can effortlessly buy and sell genuine spare parts. With efficient categorization and a seamless buying experience customers are ensured quality purchases. Additionally users can locate nearby repair centers in case of vehicle breakdowns, making it a one-stop solution for all their automotive needs. The system encompasses two primary user categories, the Administrator and the Users.
- Technologies used: ReactJS, React Native, ExpressJS, NodeJS, MongoDB , GitHub and Microsoft Azure

MEAN Stack Project (3 Year 1 Semester project) - Web Application School Management System
- E-Learning management system for school A/L students with including all functionalities for teachers students and admins.
- Technologies used: AngularJS, ExpressJS, NodeJS, MongoDB and GitHub

C# with ASP.NET project (2 Year 2 Semester project) - Web Application Accident Management System
- Collaborative web app for Sri Lankan Road Development Authority Police & Insurance Cos. Enables easy driver reporting & tracks accidents. Graphs display accident types causes & frequency for enhanced analysis & safer roads.
- Technologies used: ASP.NET with C#, Microsoft SQL Server and GitHub

Java MVC Project (2 Year 1 Semester project) - Web application for Hotel Management System
- A web-based application is included all the functionalities with the Hotel management system.
- Technologies used: Java, Servlet, JSP and MySQL

COMPETITIONS

- Participated in Google hackathon - 2021

EXTRA CURRICULAR ACTIVITIES

- ST. Servatius College Sports Club

LANGUAGES

- Sinhala
- English