CHANAKA SANJEEWA

SENIOR SOFTWARE ENGINEER

PERSONAL PROFILE

I am a passionate, motivated, and committed individual who can adapt to and embrace challenges in new environments, successfully gaining exposure for career growth in the field of software engineering

WORK EXPERIENCE

Senior Software Engineer

Digital400 (PVT) LTD | AUG 2022 - present

I employed .Net as a backend developer to construct an E-Commerce website for the New Zealand-based company NewZealand Safety Blackwood, which can be accessed at www.nzsafetyblackwoods.co.nz

- Manage Azure Portal, Containers, Redis cache, DB
- Used Domain driven architecture, Quartz job scheduler, Elastic search, captcha,

Software Engineer

HSenid Business Solutions | DEC 2020 - AUG 2022

I served as a full-stack developer responsible for creating a Human Resource Management website, which has been adopted in over 40 countries.

Notably, I also designed and developed a Microsoft Teams application to streamline attendance record keeping.

• Used .Net, React, Vue js, Knockout js.

Software Engineer

Datavail lanka (PVT) Ltd | AUG 2019 - APR 2020

I worked as a full-stack developer using .Net, collaborating with a team to build a Hospital Resource Management system



CONTACT ME AT



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SKILLS SUMMARY

- Project Management
- Software Development
- Azure Management
- languages are .Net, React, Vue js, Angular
- Databases MSSQL, MySQL, MongoDB
- Enterprise Resource Planning

EDUCATIONAL HISTORY

University of Moratuwa, Sri lanka

BSc (Hons.) in Information Technology | 2016-2020

- Overall GPA 3.26
- The degree is an eight semester degree that is placed at the Sri Lanka Qualification Framework (SLQF) Level 6

Royal Collage - Colombo 07

Secondary education | 2007 - 2015

- Advanced Level examination Physical Science Stream - AAB
- Ordinary Level examination -A5, (Mathematic A, Science A)

AWARDS RECEIVED

First Runner up, CodeRush coding competition -2020

Organized by Intecs in faculty of IT, (90 +over teams)

■ 1st Runner up, CodeRush coding competition -2018

Organized by Intecs in faculty of IT, (90 +over teams)

■ 13th Place, MoraXtream coding competition

Organized by Enginnering faculty of university of Moratuwa (130+ over teams)

The Winner of HackMoral coding competion

Organized by Intecs in faculty of IT, (150+ over individuals)

Colors awards for school games, western province (2010)

EXTERNAL PROJECTS

E-Commerce Website for Client

This E-commerce website was implemented by a team of six university members. It is fully functional, complete with integrated payment methods. which can be accessed at www.onshop.lk

 Technologies used: Node Js, Next Js (React Js), MySQL

Tour-Taxi Website for customer

This project was developed to allow customers to add their taxis for tourists. It was an individual project for a local client to manage their taxi service.

 Technologies used: Node Js, React Js, Mongo dB

Emotional Robot with Shibaura institute of Japan

In this IoT-based group project, we integrated emotional intelligence into our robot. It was organized at the University of Moratuwa, Sri Lanka, in collaboration with.

• Technologies used: Raspberry Pi

NON-RELATED REFEREES

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