



<https://www.linkedin.com/in/maljinee-dayananda>



<https://github.com/maljinee>

Skills

Programming Languages:

Java SE | C# | PHP | JavaScript | HTML5 | CSS | Spark | Python | Xamarin

Frameworks:

Bootstrap | Angular | Laravel

Software development Tools:

NetBeans | IntelliJ idea | VSTS | Visual Studio | Pycharm | Atom | PhpStorm | Visual Studio Code

DBMS:

MySQL | Microsoft SQL Server

Others:

Adobe Photoshop | GCP

Soft Skills:

Interpersonal & Communicational skills

References

Dr. Shantha Jayalal
Senior Lecturer,
Department of Industrial Management,
University of Kelaniya.
0713415099.
shantha@kln.ac.lk

Mr. Sandun Weerasinghe
Manager,
Software Engineering
Creative Software, Kollupitiya
0112039564

MALJINEE SAWBAGYA DAYANANDA

B.SC. (Hons.) in Management & Information Technology

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WORK EXPERIENCE

Software Engineering Intern – Creative Software, Kollupitiya (September 2018 – March 2019)

DIPS Norwegian Healthcare Project – C#, .Net, Xamarin Native, Xamarin.Forms, XAML, VSTS, Autofac, Dependency injection, Unit Testing, GIT Extension, REST Web Services

PUBLICATIONS

A study of Software development trends prediction using Stack Overflow text mining (International Research Symposium on Pure & Applied Sciences - 2019)

EDUCATION

BSc. (Honors) Management and Information Technology (Specialized in Information Technology) with a current GPA of 3.57 (2016-2020)

Diploma in Information Technology with E-Commerce (DITEC) – Esoft Metro Campus (2015)

Central College Kuliypitiya

GCE Advanced level examination(2014) - 2B's & 1C(Biology, Chemistry, Physics)

GCE Ordinary level examination (2009) - 8A's & 1B

PROJECT EXPERIENCES

An approach for predicting future trends in software development domain using text mining on Stack Overflow - Individual Research – Using big data analysis and machine learning techniques. (Python, Spark, Pyspark, Google Cloud Platform)

Web based transaction decision making system for DM Cashew Corner – Individual Project - (PHP, JavaScript, HTML5, CSS, Bootstrap, MySQL, SSADM)

Course Registration System for University of Visual & Performing Arts - (C#, Crystal Reports, MySQL, SSADM)

Data Warehouse Design and Database for IMDb Dataset – Visual Studio Data Tools, Microsoft SQL Server, Tableau)

Payroll Management System - (Java, MySQL)

Database Management System for Hiruvilla's(Pvt)Ltd - (Microsoft SQL Server)

EXTRA-CURRICULAR ACTIVITIES

- Microsoft Student Partner (MSP) – Year 2019
- Member of IMSSA, Organizing team – hackX 2k17 & Exposition issue 13
- Member of Rotaract Club University of Kelaniya