

CONTACTS

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Portfolio

<https://jeeva503.github.io/portfolio/>

TECHNICAL BACKGROUND

Development

- C#
- ASP.NET
- HTML,CSS,JavaScript

Frameworks

- .NET Core
- Blazor

Tools

- Visual Studio 2022
- Visual Studio Code 2022
- Android Studio 2024

DataBase

- PostgreSQL
- MYSQL

ACADEMIC PROJECT

MOVIE REVIEWS USING ML ALGORITHMS

- Developed NLP algorithms and MLP models to analyze movie reviews and predict emotions with emoji-based reactions.
- Designed a user-friendly interface using HTML and CSS for reviews and personalized counseling messages.

AWARDS AND ACHIEVEMENTS

- Cloud Practitioner (AWS) ,ICT Academy (Oct 2022)
- .NET with SQL (VAC) , PMIST (MAR 2022)
- Power BI , PMIST(AUGUST 2023)

T V Jeeva Anandhan

JUNIOR SOFTWARE ENGINEER

PROFILE

Skilled .NET developer with expertise in web development, focusing on creating robust, scalable applications using ASP.NET, C#, and modern web technologies. Adept at implementing efficient solutions, optimizing performance, and ensuring seamless integration across platforms.

AI LAB TECHNOLOGIES (FEB 2024- NOV 2024)

Document AI System

- Front-end: Intuitive interface designed with HTML and CSS for enhanced user experience.
- Back-end: Robust C# functionality for efficient, accurate document processing and conversion.

Timesheet

- Data Flow: Optimized with PostgreSQL in a two-tier architecture for efficient handling of employee hours and payroll.
- Timesheet Management: Streamlined with grid and file upload functionalities for improved data management and user interaction.
- Developed comprehensive dashboards for admins and directors, providing insights into employee and payroll data by month.

ERP System

- Implemented and customized ERP modules (sales, purchase, vendor portal) to streamline processes, improve procurement efficiency, and optimize order tracking and invoicing.
- Activated and deployed ERP modules in the front-end, enhancing workflows and user access. Developed reports and provided training and ongoing support.

Mobile Apps

- Developed dynamic mobile applications using React Native, seamlessly integrated with ERP systems to enhance employee attendance and leave management.
- Built and connected APIs using C#, enabling secure and efficient communication between the React Native mobile app and ERP systems.
- Designed intuitive features for attendance and leave tracking, allowing employees to check in/out, view activity history, apply for leave, and access their leave records effortlessly.

Website Developments

- Developed two websites for clients in Singapore.

EDUCATION



Bachelor of Technology in Computer Science & Engineering

Periyar Maniammai Institute of Science & Technology (2020 – 2024)

CGPA:7.91



HSC

BEST Matriculation Higher Secondary School (2019-2020)

Percentage : 66.8%



SSLC

BEST Matriculation Higher Secondary School (2017-2018)

Percentage :85.4%