ANANDHU S

MERN STACK DEVELOPER

CONTACT

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- Santhosh Bhavan, Mathira, Mathira (PO), Kadakkal, Kollam, Kerala
- linkedin.com/in/anandhu-s-330420200
- https://github.com/anandhumathira

SKILLS

- REACT.JS
- NODE.JS
- EXPRESS.JS
- MONGO DB
- BOOTSTRAP
- SQL

- JAVASCRIPT
- PYTHON
- DJANGO
- CSS
- HTML
- C++

REFERENCE

Sanu A
Managing Director
Softzane Solutions
sanu.softzanesolutions@gmail.com

Renjini L R
Assistant Professor
Department of MCA
CHMM College For
Advanced Studies
renjini.lr85@gmail.com

LANGUAGES

- ENGLISH
- MALAYALAM

EXPERIENCE

October 2023 - Present

MERN STACK DEVELOPER
Softzane Solutions

EDUCATION

2021-2023
Master of Computer Application
CHMM College For Advanced Studies, Varkala

2016-2019
B.Com with Computer Applications
PMSA PTM Arts & Science College, Kadakkal

2014-2016
Higher Secondary Education
GHSS Kummil

2014
High School Education
GHSS Kummil

PROJECTS

Rural Employment Portal
The Rural Employment Portal is a web-based platform developed using Django, a high-level Python web framework, and SQL3 (SQLite) for efficient data management. This project aims to bridge the gap between rural job seekers and employers by providing a user-friendly and accessible online platform.

Employee Management System
The Employee Management System using Node.js with MySQL is a comprehensive solution designed to streamline and automate various aspects of employee management within an organization. This system aims to provide an efficient and user-friendly platform for managing employee information, attendance, and other related tasks

Ecommerce Website
The E-commerce Website project aims to develop a robust and scalable online platform using Node.js as the server-side runtime and MongoDB as the database. This platform will provide users with an intuitive and secure shopping experience while offering administrators a powerful tool to manage products, orders, and user data.

A Study on the Effectiveness of Employee Welfare Measures in MILMA
This project delves into the evaluation of employee welfare measures in MILMA, utilizing diverse parameter-based data tabulation, metrics for measuring employee satisfaction, and predictive models to anticipate future success and behaviors.

CERTIFICATION

HTML, CSS, and Javascript for Web Developers

Fundamentals of digital marketing

Fundamentals of PHP(CodeIgniter)