

ADITHYAN V

MEARN Developer

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EDUCATION

Bachelor of Computer Application

University of Kerala 2021-

Kerala State Board

Vocational Higher Secondary Education Courses -Computer Science

Kerala State Board

High School Education

SKILLS

- HTML
- CSS
- **JAVASCRIPT**
- Angular
- React
- Node
- **Express**
- MongoDB

LANGUAGE

- English
- Malayalam
- Tamil

PROFILE

An eager learner having experience in MongoDB, Express.js, Angular, React.js, and Node.js, with a strong understanding of JavaScript and its ecosystem. Skilled in designing and implementing robust frontend and back-end solutions, leveraging modern development methodologies and best practices. Passionate about creating innovative and user-centric digital experiences..

WORK EXPERIENCE SPECTRUM SOFTTECH SOLUTIONS PRIVATE LIMITED **MEARN Stack**

Completed a three-month MEARN stack training program as a trainee at Spectrum Soft Tech Solutions pvt .limited, gaining proficiency in Angular, React, Node.is, and Express. Developed a strong foundation in full-stack web development, with a focus on creating dynamic and interactive web applications.

2020 - 2023

PROJECTS

• EMOFLIX PYTHON-POWERED MOOD-BASED MOVIE **RECOMMENDATION**

EmoFlix: Python-Powered Mood-Based Movie Recommendations is an innovative web application designed to enhance the user experience in selecting movies based on their emotional state. Built on the Django framework, the platform offers a comprehensive. Upon user login, the system employs facial expression analysis through the user's camera to discern their emotional state, focusing particularly on detecting signs of sadness.

AGRICULTURE PRODUCTS DISTRIBUTION SYSTEM

The proposed system "Agriculture Products Distribution System" is a software products to purchase agriculture products from farmers and sale to customers. Customers are any person from anywhere. The software is applicable to more than one agriculture products shops located in different locations in our state, managed by the govt. The agricultural products are purchased locally from farmers, then sale to customers.