

# ADITHYAN V

## MEARN Stack Developer



9188242708



vadithyan33@gmail.com



Kollam, Kerala



[www.linkedin.com/in/adithyan-v-148060331](https://www.linkedin.com/in/adithyan-v-148060331)



<https://github.com/Adithyan386>

## EDUCATION

### Bachelor of Computer Application

University of Kerala

2021-

### Kerala State Board

Vocational Higher Secondary Education Courses - Computer Science

2019-2021

### Kerala State Board

High School Education

2018-2019

## 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 front-end 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

oct 2024 present

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

## PROJECTS

### ProGear Laptop Accessories (E-Commerce Website)

- ProGear Laptop Accessories blends innovation and style, wireless mice, protective cases, and docking stations.
- With sleek displays and ambient lighting, it caters to both tech-savvy professionals and casual users.
- Built with **React.js**, **Bootstrap**, **Node.js**, **Express**, and **MongoDB**, ProGear ensures a seamless, responsive, and intuitive online shopping experience.

### • 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.