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# PRAVEENA K

## ME(A)RN STACK DEVELOPER

### EDUCATION

#### BSC COMPUTER SCIENCE

Calicut University: 2021-2024

CCST College of Science And  
Technology,Karalmanna.

#### Higher Secondary Education

Computer Science:2019-2021

G.V.H.S.S Higher Secondary School  
Cherpulassery.

### SKILL

Communication Skill

Quick Learning

Team Collaboration

Version control with Git

Collaboration and Teamwork

### CERTIFICATION

#### NSS – National Service Scheme

Student Volunteer – 2021-2024

CCST College of Science and  
Technology,Karalmanna

### LANGUAGES

Malayalam – Native

English – Advanced Proficiency

Hindi – Proficient in Read and Write

Tamil – Advanced

### PROFILE

Passionate and detail-oriented MEA(R)N stack developer with a strong foundation. Proficient in building dynamic and responsive web applications using MongoDB, Express.js, React, and Node.js. Demonstrated ability to work effectively in a collaborative environment,delivering high-quality code and solutions. Seeking a challenging role where I can leverage my skills to contribute to innovative projects and grow as a full-stack developer.

### EXPERIENCE

**Luminar Technolab Pvt Ltd, Kochi,Kerala**      **06/2024-present**  
**MEA(R)N Stack Developer Course,**  
**INTERSHIP**

Currently enrolled in a comprehensive MEAN Stack Developer course, focusing on mastering the following technologies:

- **Angular:** Dynamic and responsive front-end application design
- **Express.js:** Streamlined server-side JavaScript development.
- **MongoDB:** Efficient NoSQL database management.
- **Node.js:** High-performance server environments.
- **REACT:**javascript library used to build UI.

#### Key Skills Being Acquired:

- Full-stack web development using the MEAN stack.
- Building and deploying dynamic web applications.
- Integrating and optimizing each component of the MEAN stack.
- Ensuring compliance with best practices and security standards.

### PROJECT

#### Weather App: Using React.Js

Project Highlight:

- **API\_Integration:** The app dynamically fetches weather data from the OpenWeatherAPI for any city or country,usingAPI link for API call.
- **Weather\_Icons:** Based on the weather condition returned from the API(eg: sunny,rainy,cloudy) different icons are displayed dynamically using React Icon.
- **State\_Management:** The app manages several states using React's useState hook for tracking user input for location,storing the current city or country being searched.
- **App\_Display:** By the users search/enter location the app displays Temperature,Humidity,Wind Speed and display icon based on the weather.