

# **AHMAD SHAMEEM**

# MERN Stack Developer

# **Objective**

As a dedicated Full stack developer, I am seeking a role which allows me to continue learning and perfecting my skills as I provide high-quality work, and encourages me to flourish as a MERN Stack developer.

# **My Contact**

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in linkedin.com/in/shameem-cv

#### **Skills**

- HTML, CSS
- Bootstrap
- JavaScript
- ReactJS
- NodeJS
- MongoDB
- Expressjs

# Languages

- English
- Malayalam

#### Certificate

- Bachelor of Computer Application-BCA
  University Of Calicut
- MERN Stack Developer

Poonchola Technologies pvt ltd

Solo learn

HTML

CSS

### **Personal details**

Date of Birth: 21-09-2001

• Nationality : Indian

# **Experience**

#### **MERN Stack Developer**

Innominz pvt ltd 2023-2024

### **Education**

#### **DIPLOMA IN FULL STACK DEVELOPMENT**

Poonchola technologies pvt ltd 6 months

#### **BCA-Bachelor of Computer Application**

MES College Vatakara

University of Calicut 2019-2022

**Computer Science** 

GHSS Chorode , Vatakara 2017-2019

# <u>Projects</u>

### **Book Store Web Application**

- A mean bookstore app for buying books online
- we can add book to cart and buy it later
- It is an Online shopping application with few features of Flip cart.
- Technologies used there are React, HTML, CSS,, Bootstrap and JavaScript

### **Healthcare Web Application**

- It is developed to handle hospital data
- Created a user-friendly interface that allows patients to schedule appointments, access medical records, and communicate securely with healthcare providers.
- Implemented features such as real-time notifications for appointment reminders, prescription refills, and lab results, enhancing patient engagement and satisfaction.
- Technologies used there are React, HTML, CSS, ExpressJS, Bootstrap, MongoDB and JavaScript

## **Easyexam Web Application**

- Implemented a secure login system for students to access their exam accounts.
- Created a sheduling system for exams, allowing students to view and manage their exam schedules.
- Developed a feature to track student attendance during exams
- Implemented a feature for students to view their exam results, including score, grades and feedback.
- Designed an intuitive and responsive interface for students to easily navigate and attend exams.