Muhammed Ijlan

WEB DEVELOPER

SUMMARY

A Computer Application graduate with expertise in programming and coding skills, seeking a profession as a programmer in a reputed IT company, to grow with the company where I can effectively contribute my software skills as a professional, and am always curious to know about all the technical aspects that make revolutionary changes in our day-to-day life.

PERSONAL DETAILS

Birth date
09-10-2000

Nationality
India

Address
Kannur, Kerala, India

CONTACT

✉ ijlanijlu580@gmail.com

📞 +91 7025248975

🌐 portfolio-ijlan.netlify.app

in linkedin.com/in/ijlan

github.com/muhammed-ijlan

WORK EXPERIENCE

● **MEARN Stack Developer intern**

LUMINAR TECHNOLAB, KOCHI   Jan - Jul

In this role, I was responsible for developing and managing web applications and websites. I used a variety of programming languages and tools including Angular, ReactJS, NodeJS, Express, and MongoDB. I also worked closely with designers, content writers, and other team members to ensure that all project requirements were met.

EDUCATION

● **Bachelor Of Computer Application (BCA)**

BHARATHIAR UNIVERSITY   2018 - 2021

● **Plus two - Commerce with Computer Application**

KERALA HIGHER SECONDARY EXAMINATION BOARD.   2016 - 2018

TECHNICAL SKILLS

JavaScript   React JS   Angular   Node JS   Express JS   CSS Flexbox   Bootstrap

Git   GitHub

OTHER SKILLS

Problem Solving   Decision Making   Web Designing   Adobe XD   Video Editing

PROJECTS

✔ **Netflix Clone** - ReactJS, NodeJS, Express, MongoDB (**MERN**)

✔ **E-Commerce Clothing** - ReactJS, Firebase, Stripe, Redux

✔ **Reminder Application** - Angular, NodeJS, Express, MongoDB (**MEAN**)

✔ **MyBrary** Library App - Angular, NodeJS, Express, MongoDB

✔ **Bank Application** - Angular, NodeJS, Express, MongoDB (**MEAN**)

✔ **Food Recipe App** - Angular (client)

✔ **Food Order App** - React (client)

CERTIFICATIONS

✔ NACTET - **MEA(R)N Stack Development**

✔ UDEMY - **Web Development Bootcamp**

✔ UDEMY - **Complete JavaScript Development**

✔ UDEMY - **React Development**