MUHAMMED JASEEL M

ALL ABOUT ME

I am a self-taught developer with a strong eye for innovative design and a keen understanding of techniques geared toward optimum user experience.

TECHNOLOGIES GOOD AT

HTML, CSS, JavaScript, Bootstrap, JSON, RESTful API, Dart, Flutter (iOS, Android, Web, macOS, Linux, and Windows), ReactJS, React Native, NodeJS, Express.js, PHP. MongoDB, MySQL, SQLite. Photoshop, Adobe XD. Jira, Git, Postman.

PROFESSIONAL SUMMARY

Flutter

E-commerce Applications (Android and iOS) include a payment gateway(Razor pay). The restaurant manages Applications (Android and iOS) that include an Online Booking application (iOS and Android, including payment gateway), and one Android application that creates a bill in the restaurant when the user orders (printer is connected using Bluetooth from an android device). Android Application for government exam practice and a gym management application that is used to control members in a gym etc...

React

CRM application used to manage E-commerce App for a gym that can manage their gyms and also sale their product. CRM application for a tech park management system(include company and members management) etc...

More

Build a complete library management application Desktop application as my college miniproject (Data stored in a text file as JSON format). Static portfolio website(Only HTML CSS JS).

EXPERIENCE

Worked as Flutter Developer (iOS & Android) for 8 months. Working as ReactJS Developer from March 2021 at Kalyani Motors, Bangalore. (currently working).

CONTACT DETAILS

Muhammed Jaseel M

Residential address - Banashankari, Bangalore, India 560085.

Permanent address - Manamulli house, Poovathani, Perinthalmanna, Malappuram, Kerala. 679357.

+91 9544 013463. jaseelmanamulli@gmail.com DOB 01/Feb/1998

EDUCATION

BE/B-Tech in Computer Science and Engineering, Anna University (2016 - 2020), Shree Venkateswara Engineering College Gobi, Erode, Tamil Nadu (6.3 CGPA).

12th in Computer Science, GMHSS perinthalmanna with 74%.

10th in PTMHSS Thazekode with 85%.

KELTRON | 20.01.2016 One day Workshop in Computer Assembling, Hardware Study and Network.

REFERENCE

DR.T SENTHILPREAKASH, ME., PhD.,

Professor & Head Department of Computer Science & Engineering, Sree Venketeshwara Hitech engineering collage Gobi, Erode (DT), Tamil Nadu. jtyesp@yahoo.co.in: 9942497146

OTHER INTERESTS

Role and growth of technology in societal growth Development of local businesses Community involvement and outreach Learning foreign languages Music