

Quytech – Full Stack Developer

SUMMARY

Highly motivated, self-starting developer, having great experience in building web applications development from 4 years.

Familiar with the development and deployment process for many web-based technologies. Ability to learn and adapt quickly to new languages and technologies

SKILLS

Technologies: React.js, Typescript, Node.js, Express.js, React Native, MongoDB, AWS, Web sockets, HTML, CSS, SASS

Programming language – JavaScript, C++

Other skills

MVC Architecture, Rest API, My SQL, PostgreSQL, AWS (Lambda, CloudFront, S3, API Gateway), Git, Scrum, Agile, Azure

PROJECTS

Gugli App

Description: Gugli is a water supply indicator app that notifies to the local public of a particular area when the water got supplied in their area. In this App, there are two screens one is for the User, and another is for the Supplier. When the supplier presses a single button in a particular colony then the user of that colony gets notified through the sound indicator and FCM notification. The technology used to build this App is React Native, Node.js, MongoDB database, AWS server. Gugli is currently live on the play store

DoctorBees App

Description: DoctorBees is an app that connects doctor and patient, where patients can book an online appointment, can find specialists near to their location, can check their recovery report generated by the system, can show online prescriptions and more through this app. Where doctors can take online Appointments, show their profile on this app, doctors can send notifications to all the patients, and check the total active no. of the patients, can also track and notify the inactive patients and more. The technology used to build this App is React Native, Node.js, MongoDB database, and AWS server.

Weather App

Description: It takes user location as an input and compares it with existing latitude and longitude then makes a request to the weather stack API and shows the output. Build Through HTML, CSS, Node.js, etc

Real-Time Chat App

Description: It takes a user name and room name to connect in a particular Room and connect multiple users to send and receive messages. Build through Node.js, WebSocket, HTML, and CSS.

EDUCATION

B.Tech in Computer Science, IES IPS Academy — *2018*

June 2014 - October 2018

Higher Secondary, St. John Higher Secondary School — *2014*

April 2012 – March 2014

DECLARATION

I hereby declare that all the above information is true to the best of my knowledge.