

# MOHAMMED SITHIK S

## APPLICATION DEVELOPER

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Bangalore, Karnataka

**OBJECTIVE** To obtain an entry-level React Native developer role where I can utilize my skills in mobile app development and contribute to creating innovative and user-friendly mobile applications. Seeking a challenging environment that offers opportunities for growth and learning in the field of mobile development.

## EDUCATION

### E.G.S.PILLAY ENGINEERING COLLEGE

Bachelor of Engineering (ECE)

2019 - 2023

8.95/10 GPA

## SKILLS

- C & DataStructures
- JavaScript
- TypesScripts
- Redux & Redux Toolkit
- NodeJs
- ReactNative
- Python
- HTML & CSS
- FlutterFlow

## EXPERIENCE

**Application Developer** Jul 2023 - Present  
Full Time

Divum Corporate Services Pvt Ltd - Bangalore

- Patient Status Engine (PSE) platform - Isansys
- Club Mahindra

**Application Developer** Jul 2022 - Jul 2023  
Intern

Divum Corporate Services Pvt Ltd - Bangalore

- Contributed to the development of a mobile app using React Native and JavaScript. - Club Mahindra
- Worked closely with team members to develop and implement new features based on customer feedback.

## CERTIFICATION

- Completed Accenture Basic-AI Course on July 2021
- Completed Codekaro Participation Certificate for Web Development Bootcamp on November 2021
- Participation Divum Hackathon in collaboration with Google Developers Group

## PROJECTS

**Club Mahindra** Sep 2022 - Present

Divum Corporate Services Pvt Ltd - Bangalore

- Club Mahindra is a React Native mobile application that enhances the vacation experience of its members. The app offers personalized features such as resort booking, vacation planning, and real-time resort information. Members can also manage their membership, view their account details, and receive exclusive offers and promotions. The app integrates encrypted APIs to increase security

**Isansys PSE** Aug 2023 - Dec 2023

Divum Corporate Services Pvt Ltd - Bangalore

- Isansys, a leading healthcare tech firm, pioneers innovative patient monitoring solutions. Leveraging MQTT protocol, we ensure seamless real-time data transmission for enhanced healthcare monitoring. Isansys' dedication to integrating MQTT exemplifies its commitment to advancing healthcare through cutting-edge technology.