

Rohith Ramachandran

#201,
Akash Mallige Apartments,
Arekere, Off Bannerghatta road ,
Bangalore- 560076,
Karnataka , India

M 9995460495

rohith.karthika@gmail.com

[rohithramachandran.github.io](https://github.com/rohithramachandran)

<https://www.linkedin.com/in/rohith-ramachandran-6bba6638/>

Profile I am a full stack engineer who wants to work on the bleeding edge of software development technologies.

Experience Senior Software Engineer, SixDee technologies pvt LTD — 2012–Present
working as a Senior software engineer in SixDee Technologies for 5+ years. Handling more than 5+ active projects with various technologies including FrontEnd, BackEnd And Mobile Applications.

Strengths Ability to adapt to any working culture
Fluent client interaction
Agile environment friendly, Quick learner
Immediate decision making skills
High creativity while designing and developing UI based apps
Experience in System Design, Development, Debug and Moving to Production

Education BE Computer Science , Anna university (2008-2012)

Skills

Front End	BackEnd	Mobile App	DataBases
Angular	Java (Spring, J2EE)	Android	MySQL
React (ES6)	Node (Express, Sails)	React Native	SQLite
Bootstrap(SCSS)	TypeScript	NativeScript	MongoDB
Jquery (/UI)		Ionic	Redis
Handlebar			

Fluent in IDEs like Eclipse, IntelliJ, VS Code, Atom

Tools like npm, Jenkins, Webpack, Gradle, Maven ,Git , CVS and many more
Servers like Wildfly(JBOSS) , V8, Tomcat

Projects

Project Name	Description
Subscription Manager	Worked as a FrontEnd And BackEnd developer in Subscription Manager which is subscription Platform & Delivery Engine aimed at mobile operators to launch subscription services for their subscribers. Technologies Used : Java, HTML, CSS, JS
Media Platform	Worked as a FrontEnd developer in Media Platform , A platform to conduct Quizzes and choose the winners via random selection Technologies Used : Java, JSP, HTML, CSS, JS

Project Name	Description
CBS	<p>Worked as a FrontEnd developer in Convergent Billing platform.Telecom Billing is a process of collecting usage, aggregating it, applying required charges and finally generating invoices for the customers.</p> <p>Technologies Used : Java,JSP,HTML,CSS,JS,MySQL</p>
M2M	<p>Worked as a Front and Backend developer in Machine 2 Machine Communication Platform . Machine to machine refers to direct communication between devices using any communications channel</p> <p>Technologies Used : Java,JSP,HTML,CSS,JS,MySQL</p>
AAA (RADIUS)	<p>Worked as a FrontEnd, Backend developer (Protocol Stack developer) in Authentication,Authorization and Accounting System .Its used for authentication and Billing in Telecom Industry (eg : Mobile Data Offloading)</p> <p>Technologies Used : Java,MySQL,HTML(Captive portal)</p>
CRM	<p>Worked as a Front developer in Customer Relationship Management ,CRM is an approach to managing a company's interaction with current and potential customers.</p> <p>Technologies Used : Java,JSP,HTML,CSS,JS,MySQL</p>
PRM	<p>Worked as a Front developer in Partner Relationship Management .PRM is a system of methodologies, strategies, software, and web-based capabilities that help a vendor to manage partner relationships.</p> <p>Technologies Used : Java,JSP,HTML,CSS,JS,MySQL</p>
Selfcare	<p>Worked as a Front,Backend and Mobile App (React Native) developer in Selfcare .Selfcare for Telecom Operators are for managing the Account informations by customers themselves via a Web/Mobile Application.Selfcare will collect data from CRM and CBS modules</p> <p>Technologies Used : Node,Express,ReactNative, MySQL, Redis</p>
SalesLead	<p>Worked as a Front,Backend and Mobile App (Android) developer in Selfcare .Selfcare for Telecom Operators are for managing the Account informations by customers themselves via a Web/Mobile Application.Selfcare will collect data from CRM and CBS modules</p> <p>Technologies Used : Node,Express,Android, MySQL</p>
Wifi AutoConnector	<p>Worked as a Mobile App developer(Android/IOS) in WiFi AutoConnector Application.This Application is used for the interaction between Mobile and Wifi Router .The Authentication methods can be PAP,CHAP,EAP etc .Depends on the Supported authentication the app will be connected to Router automatically</p> <p>Technologies Used : Java,Android,Objective C,JS,HTML</p>