

A SRIKANTH GOUD

FRONT-END DEVELOPER

CONTACT

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Hyderabad

SKILLS

UI Technologies: Ionic Framework, HTML5, CSS3, Bootstrap

JavaScript Frameworks: ReactJS, AngularJS 1.x, Angular x

Scripting Languages: JavaScript, Typescript, JQuery

Databases: MySQL, MongoDB (NoSQL)

Tools: Visual Studio Code, Eclipse, Sublime, GitHub, Sourcetree, Bitbucket, Azure DevOp

Testing Tools: Rest Client, Postman, Jmeter

EDUCATION

Bachelor of Technology (B.Tech)

Vardhaman College of Engineering, JNTU, Hyderabad.

Computer Science and Engineering (2012-2015)

TOP SKILLS

React Js	◆◆◆◆◆
Angular	◆◆◆◆◆
Java Script	◆◆◆◆◆
Type Script	◆◆◆◆◆

PROFILE

To work in a technologically advanced organization as a Lead Engineer and UI Developer, where I can leverage my 9 years of experience in creating and developing diverse projects, contributing towards common goals of success and excellence.

Professional Summary

- **9+ years** of significant IT experience as a UI Developer.
- Expertise in **UI technologies** (Web and Hybrid Mobile) including Ionic framework, HTML5, CSS3, and Bootstrap.
- Proficient in scripting languages: **AngularJS 1.x, Angular x, Typescript, JavaScript, JQuery.**
- **4 years** of hands-on experience in **React.js framework.**
- Basic knowledge of **MySQL & MongoDB** (NoSQL) databases.
- Skilled in **HTTP/AJAX**, JSON data handling, and consuming RESTful web services.
- Proficient in **responsive web design** for all device types.
- Experience in developing **hybrid mobile applications** for Android and iOS using the Ionic framework.
- Expertise in **deep debugging** through browser developer tools.
- Experienced with tools such as **Visual Studio Code, Eclipse, Sublime, GitHub, Sourcetree, Bitbucket, and Azure DevOps.**
- Adept at testing applications, identifying bugs, and providing immediate fixes.
- Ability to manage and work on multiple projects simultaneously to high standards.
- Strong ability to understand and work with various script languages and third-party libraries.
- Proven track record in developing multiple POCs, creating interfaces between backend and frontend.
- Collaborated closely with senior developers, product managers, system architects, and QA teams.
- Experience in performance and load testing using JMeter.
- Attended agile methods and participated in standup calls regularly to ensure smooth project progress.

Professional Summary

Lead Engineer

Kellton Tech Solutions Limited

Project: Hooper Product (Web Application)

June 2023 – Present

- Developed responsive web application using **ReactJS, Redux, Context, JavaScript, HTML5, CSS.**
- Utilized **HTTP/AJAX** for data transmission in JSON and consumed RESTful web services.
- Led a POC on integrating dynamic graphs into the web application using **Chart.js.**
- Conducted code reviews and provided suggestions to team members.
- Managed a team of 4 developers and coordinated with the testing team to resolve bugs.

Senior Software Engineer

Hooper Labs (TOE Networks)

May 2015 – May 2023

Project: Hooper (Web Portal and Hybrid Mobile Application)

A product-based company that develops 'Hooper', a low-code automation platform for businesses of all sizes. On the client side, the Hooper app is available on Android/iOS on mobile and available over the web as well.

- Developed responsive web application (Hooper) using AngularJS, Bootstrap, CSS3, HTML5, JavaScript & MVC frameworks.
- Developed responsive Mobile hybrid application (Hooper) for Android/iOS using Angular, Ionic, CSS3, HTML5, Typescript.
- I have used HTTP/AJAX to send and retrieve data files in JSON and to consume a RESTful web service.
- I have done POC on a dynamic form creator tool into the Hooper web application.
- I have done POC on dynamic graphs into the Hooper web application.
- I have Integrated Charts (Bar and Pie Graphs) using Chart.js and ng2-charts.
- Testing Restful services using Rest Client or Postman.
- I have done deep debugging through browser developer tools.
- Utilized Source Tree for concurrent development and code repository management.
- Coordinated with the testing team to resolve bugs

Senior Software Engineer

Hooper Labs (TOE Networks)

Jan 2022 – March 2022

Project: Soko Time (Hybrid Consumer Mobile Application)

An e-commerce app designed for small retail stores in Kenya. Anytime Ltd, a large-scale wholesale distributor of FMCG products, needed a comprehensive mobile app to onboard their growing user base of over 5000 stores.

- Developed a responsive hybrid mobile applications for Android/iOS using Angular10, Ionic5, CSS3, HTML5, Typescript.
- Integrated M-pesa for online payments.
- Tested RESTful services using Rest Client and Postman.
- Conducted deep debugging using browser developer tools.
- Utilized Source Tree for concurrent development and code repository management.
- Coordinated with the testing team to resolve bugs.

Senior Software Engineer

Hooper Labs (TOE Networks)

Oct 2021 – Dec 2021

Project: Rent A Desk (Hybrid Consumer Mobile Application)

Rent-A-Desk, a leading co-working space provider with locations across major Indian metros, needed an app to enhance the digital experience for their customers. The app allows users to check availability, book meeting rooms, and raise support tickets.

- Developed a responsive hybrid mobile applications for Android/iOS using Angular10, Ionic5, CSS3, HTML5, Typescript.
- Tested RESTful services using Rest Client and Postman.
- Conducted deep debugging using browser developer tools.
- Utilized Source Tree for concurrent development and code repository management.
- Coordinated with the testing team to resolve bugs.
- Integrated M-Pesa for online payments.

Declaration

I hereby declare that the information provided above is true to the best of my knowledge and belief.

Date:

A Srikanth Goud