

# PRANITH REDDY SAIREDDY

## Summary

- A Career driven web developer with 2 years of hands-on experience with vast array of knowledge in many different back-end and front-end languages, responsive frameworks, databases, and best code practices.
- Proficient in Spring Java, PostgreSQL AWS, MVC, ReactJS, JavaScript, HTML, CSS.
- Excellent interpersonal skills, committed, flexible and result oriented with a thirst to learn more.
- Proven ability to form, manage and lead team efficiently with record of delivering tasks within stringent timelines.

## Education

<b>UNIVERSITY OF SOUTH FLORIDA, Tampa, FL</b>	<b>August 2021 - Present</b>
<b>Master of Science in Business Analytics and Information Systems</b>	<b>3.95 GPA</b>
Coursework: Advanced Database Management, Analytical Methods for Business, Distributed Information Systems, Data Science Programming, Data Mining, Info Security and Risk Management, Advance System Analysis and Design.	
<b>JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY, Hyderabad, India</b>	<b>2015 - 2019</b>
<b>Bachelor of Engineering in Computer Science Engineering</b>	

## Work Experience

<b>VALUELABS SOLUTIONS LLP - Hyderabad, Telangana</b>	<b>06/2020 – 07/2021</b>
<b>Senior Software Engineer</b>	
<ul style="list-style-type: none"><li>• Built Unit test cases framework for AWS Lambdas to successfully run whenever a new build is deployed.</li><li>• Worked a single point of contact for production issues, Batch operations (EC2) and Employee Contribution modules.</li><li>• Worked on core AWS Lambda API framework to improve its performance and connectivity to multiple DB instances.</li><li>• Trained and mentored junior developers, teaching skills in full-stack and working to improve overall team performance.</li><li>• Documented all software development methodologies in technical manuals to be used by Software Engineers in future projects.</li></ul>	
<b>VALUELABS SOLUTIONS LLP – Hyderabad, Telangana</b>	<b>07/2019 – 06/2020</b>
<b>Software Engineer</b>	
<ul style="list-style-type: none"><li>• Developed highly secure web applications to process and automate insurance claims.</li><li>• Worked as Back-end developer with focus on AWS Lambdas, Spring batch and PostgreSQL.</li><li>• Awarded 'Star of the quarter' for my contribution towards taking the project live.</li><li>• Junior most person to be promoted to Senior Software Engineer in a short period of time.</li></ul>	
<b>VALUELABS SOLUTIONS LLP – Hyderabad, Telangana</b>	<b>01/2019 – 04/2019</b>
<b>Associate Software Developer</b>	
<ul style="list-style-type: none"><li>• Learned Agile methodology of software development cycle.</li><li>• Worked on a module involving dumping huge information from flat file into database while performing validations.</li><li>• Offered full-time employment based on my work.</li></ul>	

## Technical Skills

- **Languages:** SQL, Python, Java, R
- **Databases:** PostgreSQL, MongoDB
- **Web Technologies:** HTML, CSS, JavaScript, ReactJS, AWS
- **Tools:** Visual Studio, IntelliJ, Android Studio, Git, MS Office, Atlassian Stack (Jira, Confluence, Stash)
- **OS:** Windows 7,10, Ubuntu, Linux, Mac OS, Kali Linux

## Academic Projects

### RukyFood: (Java, Android Studio, XML, Google Firebase)

- Developed a Multi-User/Responsive interface android application which connects businesses with surplus food to local NGOs.

### College File Management System: (Python, AWS, tkinter)

- Created a file sharing system for the college website where users can upload/ share encrypted file over cloud. tkinter for UI.

### Acum Chat bot: (Android Studio, XML, Google Firebase, Dialogue Flow)