

Sai Venkat Krishna Gummadapu

Senior Software Engineer

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Education

- Aug 2015 - Jun 2019** - Gokaraju Rangaraju Institute Of Engineering And Technology
Bachelor of Technology, Computer Science, Aggregate **8.6**
- Jul 2013 - Apr 2015** - Narayana Junior College - Telangana
Senior Secondary Examination, IPE Aggregate 87.9
- Jul 2012 - May 2013** - Bhashyam High School
Higher Secondary, GPA 8.5



Work Experience

Jun 2020 - Current - **Senior Software Engineer**
Capgemini

Jun 2019 - May 2020 - **Software Engineer**
Capgemini

Responsibilities:

- Guidewire Integration Developer
- Worked on Database, using SQL Server
- Worked on developing and integrating application based on Gosu, core-java, spring boot, XML and SQL server

Project:

- Guidewire is a software tool which is used for the Insurance projects
- I work in the policy center integration development.
- Creating a new insurance product/business model using Gosu language and configuration tools present in the Guidewire software .

Nov 2018 - Mar 2019 - **Intern**
Capgemini

- This project is aimed at developing an insurance policy and claim generation system. It is a web-based application used for requesting custom insurance

policies targeted at small and medium scale businesses.

- Insurance quote system blends the ability to create claims and policies with instant approvals online.



Projects

Insurance policy and claim generation system (Semester 8 -2019)

- It is a combined project of my academics and internship from capgemini
- This project is aimed at developing an insurance policy and claim generation system. It is a web-based application used for requesting custom insurance policies targeted at small and medium scales businesses.
- Insurance quote system blends the ability to create claims and policies with instant approvals online.

Intelligent Rule based Phishing website Identification (Semester 6- 2018)

- Detect and predict e-banking phishing website
- Implemented classification algorithm and techniques to extract the phishing data sets criteria to classify their legitimacy
- Tool can be used by E-commerce enterprises for safety of transactions online



TECHNICAL SKILLS

Expertise Areas: Optimized Coding, Algorithmic skills

Programming Languages: C, JAVA, C#, Python, HTML, XML, SQL, PL/SQL

Tools and Technologies: Guidewire, Machine Learning, Artificial Intelligence, Data Analytics, Information Security, Mobile and Cloud Computing



Extracurricular Activities

- Member of the CSI student chapter in the college, (Gokaraju Rangaraju Institute of Engineering and Technology, 2018)
- Played Basketball, Football, Cricket for College team, (Gokaraju Rangaraju Institute of Engineering and Technology, 2017-2019)
- Sports Analyst (Analyze all major sports (namely NBA, NFL, MLB, NHL, Cricket, Tennis, European Football), Gokaraju Rangaraju Institute of Engineering and Technology, 2015-2019)