# Saketh Jammula

## Student

Motivated Individual with 4 years of software industry experience willing to pursue research in the field of computer science, explore the technical field further and in the process, enhance the knowledge and skillset required for gaining a strong fundamental understanding of the academics and software industry.

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## SKILLS

Programming: Java, Python, C, JavaScript, Apex, SQL

Databases: MySQL, Microsoft SSMS

Web Development: ReactJS, PHP, XML, HTML and CSS

Salesforce: Apex Classes, Triggers, Lightning Components, Integration, VIsualforce, SSO

## CERTIFICATES

Salesforce Certified Platform Developer - II
*Professional Working Proficiency*

Salesforce Certified Platform Developer - I
*Professional Working Proficiency*

Salesforce Certified Platform App Builder
*Professional Working Proficiency*

Salesforce Certified Administrator
*Professional Working Proficiency*

## INTERESTS

Coding    Blogging

Photography    Singing

## EDUCATION

### Masters in Computer Science - Thesis.
University of Georgia.
*08/2021 - Present*                                            *Athens, Georgia.*

### Bachelor of Technology - CSE
Vardhaman College of Engineering
*05/2014 - 05/2018*                                            *Hyderabad, India*
*Computer Science Engineering*
- CGPA: 8.92/10

## WORK EXPERIENCE

### Developer Success Engineer.
Salesforce.
*06/2018 - 07/2021*                                            *Hyderabad, India.*
*Achievements/Tasks*
- Assisted multiple clients in providing technical assistance and end user troubleshooting for bug fixes, enhancements, designing and delivering solutions.
- Experience in developing, debugging and improving the performance of lightning components and Lightning Web Components. Worked on handling and implementation of custom apex controllers and Integration on Salesforce platform.
- Assisted clients in setting up Salesforce DX and establishing the CI/CD pipeline.
- Recognized as one of the "Subject Matter Experts" for Salesforce DX (Developer Experience) development team.

### Developer Intern
Host Analytics (Planful).
*06/2017 - 05/2018*                                            *Hyderabad, India*
*Achievements/Tasks*
- Researched on setting up "Palo Servers on Windows OS" for building a Business Intelligence Tool to perform multidimensional analysis.
- Worked on Business Intelligence Projects "Model Mapper Designer" and "Exasol Integration" for multidimensional analysis.

### Student Intern
Spyry Technologies
*12/2016 - 01/2017*                                            *Bengaluru, India*
*Achievements/Tasks*
- Worked on "Vulnerability Assessment and Penetration Testing" during my internship where I learnt as a ethical hacker the vulnerabilities of a software system.
- Worked on Network Footprinting, Website Footprinting, Wireshark tool for network analysis, ACUNTIX WVS – Web Vulnerability Scanner and SQL Injection.

## PROJECTS

### Model Mapper Designer.
- This Business Intelligence tool helps facilitate easy evaluation for the required data focused mainly on financial and sales domain.
- Duties: Project Leader for the team, technical work involved coding and querying CRUD operations on ReactJS and maintaining the connection between front-end application and back-end databases.
- Technologies used: ReactJS, SQL Server, ASP.NET

### Student Companion App
- An Android mobile application that is helpful for the students to know and stay in touch with the updating Technologies around them, navigates through various technical fests and events around the campus.