**KAVYA VENKATA SAI SUMA CHUNDURI**

**LinkedIn :** linkedin.com/in/KavyaChunduri **Experience**: 3Years

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**SUMMARY**

♦ Thorough Senior Analyst with over a 3-year background in Information Technology. Excellent planning, organizational and communication skills. Self-reliant with the ability to perform analysis

♦ Skilled in directing development with creative and performance-oriented approach. Well-organized and customer-focused with proven skills in project management and team leadership

♦ Worked for React Development Full Stack Project. Expert in diverse programming languages, including C, Java, and Web Full Stack Development and AWS Solutions Architect and a UI path RPA Developer

**EDUCATION**

**Bachelor of Technology in Computer Science,** *April 2018*

Velagapudi Ramakrishna Siddhartha Engineering College, India. **GPA: 8.9/10**

**TECHNICAL SKILLS**

♦ **Programming Languages:** Java (proficient), C, SQL

♦ **Web Development:** JavaScript, PHP, XML, HTML, CSS, RESTful WebServices

♦ **FullStack** **Development**: ReactJs/AngularJs, NodeJS,

♦ **Server-Side Scripting Languages:** Batch Scripting(Windows), Shell Scripting(Linux/Unix)

♦ **Database Systems:** Oracle, MongoDB

♦ **Applications**: Visual Studio, Google Cloud Platform (GCP), AWS

♦ **Project Execution:** Agile, JIRA, Rally

♦ **Devops Tools**: Github, Jenkins, Udeploy

**CERTIFICATIONS**

♦ **AWS :** AWS Solution Architect Associate Certified by Amazon

♦ **FullStack Development:** ReactJS(UI) ,

NodeJS & Express, MongoDB (Server Side Development) Certified by Coursera

**♦ RPA Automation/Scripting Misc.**: UIPath (Practitioner Level)

**ACHIEVEMENTS**

**♦** Achieved best Customer Service Award & Innovative Lead,

as part of Employee of the Month for October – 2020

**PROFESSIONAL EXPERIENCE: Associate Consultant** at Capgemini

**Full stack Developer -***Capgemini,* **Mar 2019 – Present**

♦ Designed, implemented, and monitored web pages and sites for continuous improvement.

♦ Worked With ReactJs for UI, and Spring Boot & RESTful webservices as primary Technologies

♦ Worked for MV\* architecture applications

♦ Worked for complete new enhancements and bug fixes based on UserStories uploaded in JIRA

♦ Deployed **Virtual Machines (VMs)** on **Google Cloud Platform (GCP)**, customized their configuration onto the VM.

**Product Analyst -** *Capgemini,* **Oct 2018 – Present**

♦ Worked with bank-to-bank payment processing Applications like SWIFT and TRAX.

♦ It involves developing different modules like Scheduling, Payment etc.

♦ Automated daily health check at UI level using UI Path (RPA Developer)

♦ Created procedures for system monitoring, recovery, backup, and optimization through batch scripting and made possible to monitor through alerts and notifications