Sai Sudheer Dontha (He/Him)

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EDUCATION

<u>Central Michigan University</u> *Master of Science in Information Systems*

Mt Pleasant, MI

August 2022 - May 2024

- Major Business Data Analytics, SAP(ERP and ABAP programming).
- Experienced in handling large datasets using R programming and presenting it using data models.
- Excellent communication and presentation skills.
- Relevant Coursework: Application Development using Python, Database Management for Business Systems, Business Decision Modeling, Data Analytics, Tableau, Excel analysis, R programming, SAP ABAP, ERP management using SAP, Communication on in Professional Context.
- **GPA:** 3.76/4.00
- I developed solid projects during my coursework in Python, R programming, ABAP and have hosted them on GitHub.
- Worked for 3+ years fulltime in Software Engineering areas such as Frontend Web, SQL, Full Stack and. Cloud. Experienced in SQL Server, MySQL, Oracle SQL.
- · Skilled and certified in Azure cloud and AWS Cloud.
- Well versed and proficient in ETL processes and Data tools.
- Have end to end required knowledge on debugging by using browser developer tools.
- Also familiar with Spring MVC, Java, Hibernate, JSP, Servlet, Maven.
- · I can play with Git and GitHub, GitHub actions.

SKILLS

- Programming Languages: JavaScript, Python, Java, SAP-ABAP, R-Programming.
- Frontend: HTML, CSS, Bootstrap, SASS, SCSS, TailwindCSS, familiar in Reactjs and Angular.
- Backend: Spring MVC, Hibernate, JSP, Servlet, Maven, JSON
- Databases: SQL Server, MySQL,Oracle SQL,
- Cloud Platforms: Azure Cloud, AWS Cloud
- Version Control: Git, GitHub, GitHub Actions
- Documentation and Writing: Markdown, Technical Writer (Medium, Hashnode, Dev.to platform)
- Project Management: Scrum, Agile, DevOps
- Testing: Manual testing, White box, Black box, Functional, Non-Functional, STLC.

JOB EXPERIENCE

Kagool Data (Product based company)

Hyderabad, India April 2021 – July 2022

Velocity Product Application development

- Experienced Full Stack Engineer, primarily worked on Microsoft Azure Cloud and its services, SQL Server,
- Contributed to developing a database driven framework to develop interfaces on UI.
- Certified in Microsoft Azure Cloud (AZ900), Responsible for development, implementing, testing, fixing L1, L2, L3 development support issues the products which are posted by clients and the internal Kagool team. (UI, Backend, Cloud)

- Implement the new requirements, evaluate the changes made or newly implemented. Deploy
 the same in Kagool internal Dev and Production servers and 22+ client environments including
 Walgreens, Smiths Medical, Smiths BIS, Meggit, Kohler, Cadent, Microsoft, AVID and many others.
- Individual contributor as well as collaborator.

Virtusa Hyderabad, India
Lloyds Banking group August 2019 - March 2021

- Experienced Frontend Engineer converted mockups to robust using HTML, CSS and JavaScript and other JavaScript frameworks according to the given use case and scenario.
- Worked with AWS and Terraform with the CoE team (Center of Excellence, Virtusa internal research and development team) to create and manage services on AWS console for six months.
- Involved in creating the delivery plan, migrating the web applications in client environments.

InternHyderabad, IndiaT-Hub (Telangana IT Hub)March 2019 – July

- I was the early team member to help create a blogging platform as a part of this freelance project.
- Developed static web pages using HTML, CSS Created interactions using CSS animations.
- Used JavaScript as well as GSAP library to improve the functionality as well as to improve animation to provide a beter user experience.
- Used Gatsby themes as well as templates to speed up the process Deployed the same website on the Vercel platform.

ACHIEVEMENTS

- Stood first in Make a Pitch Competition presenting my Pitch at a community Event at CMU!
- Stood in top five recipients of prestigious DOW Chemicals award in presenting the best SAP ABAP Projects out of 40 students in class!
- Recipient in 24 hour Hackathon Re-Imagine conducted by College of Computer Science at CMU.

VOLUNTEERING

- I volunteer and participate eagerly in SAP-SUG, ERP-SIM, Data Analytics, CMU Project Management Chapter Clubs.
- I was a community volunteer at Facebook developer circles group and Google developer group (GDG) where I help organize tech fests and events efficiently.
- Demonstrated and took part as a lead in College Fests
- I was also a part of Coderplex community, where I help teach children and high school students about Computer Science, how to contribute to open source and explain them about the role of Women in Engineering.