

SUMMARY

Self - Motivated, Performance Driven and Dedicated, Agile Software Engineer talented at contributing to multi-team development projects. Collaborative designer of exceptionally useful solutions and perfectly customized products. Knowledgeable in programming environments.

✉ sasikiran276@gmail.com

🏠 Vijayawada, AP, India



<https://github.com/sasiking>



9014196989

Sasi Kiran Adapa

software Engineer

EXPERIENCE

SYSTEMS ENGINEER

(Nov. 2020 - Present) **INFOSYS** – Hyderabad

- Built Scala code to ingest data from files of type csv, xls, xlsx, etc.. into ADLS gen 2.
- Built ADF pipelines to ingest data from various non-rdbms, premise/cloud data to various storage locations.
- Created packages for performing various operations on dataset like extraction, transformation, integration, data mining, etc.
- Created clusters in Azure Data Bricks to gain insights about data.
- Good understanding of Azure Technologies like ADF, DBX, VM.

PERSONAL PORTFOLIO

SELF

- Built Scalable Backend Applications in Using NodeJs which can make REST API calls to fetch data from DB.
- Built interactive and responsive Front-End pages using ExpressJs.
- Good understanding of web technologies like HTML, CSS, TypeScript, Angular and Experience on GitHub.

EDUCATION

B.TECH , COMPUTER SCIENCE

(2016 - 2020)

DVR & DR. HS MIC COLLEGE OF TECHNOLOGY - Vijayawada, India - CGPA – 7.82

- Did Academic project in Machine Learning, Built Random Forest Model for Demand Forecasting Of Food.
- Won 1st prize in Tech Tressure Hunt in AAGAMA organized by Mic College.
- Deputy Head of college level Coding Club .

MACHINE LEARNING ENGINEER

(02/2019 - 05/2019)

UDACITY

- Designed, implemented and evaluated models and rapid prototypes to solve problems in machine learning.
- Created customized applications to make critical predictions, automate decisions, and calculate optimization algorithms.

SKILLS

C++



Python



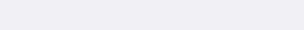
Algorithms



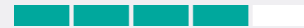
Data



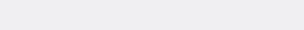
Structures



JavaScript



Problem



Solving



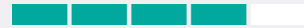
NodeJs



ExpressJS



Angular



CERTIFICATIONS

- Certified in Introduction to Machine Learning, IIT Madras.
- Certified in Microsoft AZ-900.

INTERESTS



Listening to Music



Cycling



Chess



Watching Anime