



# SASI KIRAN ADAPA

## SOFTWARE ENGINEER

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.

## GET IN TOUCH



9014196989



Vijayawada, Andhra Pradesh



sasikiran276@gmail.com



linkedin/in/sasiking

## SKILLS

### Programming

- C ++, Python, Java, SQL, DBMS, OOPS, Algorithms, Data Structures,

### Inter Personal

- Agile Problem Solving, Team Player

### Practical

- Machine Learning, PySpark

## WORK EXPERIENCE

### Systems Engineer

**Infosys Ltd.** 11/2020 - Present

- Built the pipelines to ingest data from various non-rdbms sources to various storage locations.
- Built Pipelines to ingest on premise/cloud data into Azure Data Lake Store Gen2.
- 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.
- Planned, researched and designed solutions in support of strategic plans or clinical and business requirements.

## MY EDUCATION

### Bachelor of Technology, Computer Science and Engineering CGPA 7.82

**DVR & DR. HS MIC COLLEGE OF TECHNOLOGY** 07/2016 - 10/2020

- Did Academic project in Machine Learning . Built Random Forest Model for Demand Forecasting Of Food.

### Machine Learning Engineer

**Udacity** 02/2019 - 05/2019

- 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.

**INTERMEDIATE Percentage: 89.2**

**Narayana Junior College** 06/2013 - 05/2015

## CERTIFICATION

- Certified Introduction to Machine Learning, IIT Madras.
- Certified Azure Fundamentals, Microsoft - 2021-2023

## HOBBIES

- Stock Market
- Music Listening
- Building Stuff
- Watching Anime

