



Harish Bongoni

Software Engineer

To be a member of your esteemed Global Organisation as a software developer and work for the growth of the company and grow professionally.

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EDUCATION

Bachelor of Technology

CVR College of Engineering, Hyderabad

08/2015 - 04/2019

8.92 GPA

Stream

- Computer Science and Engineering

Intermediate

Sri Chaithanya Junior College, Hyderabad

06/2013 - 04/2015

96.7%

Stream

- MPC

SSC

Swami Vivekananda Concept School, Karimnagar

06/2012 - 04/2013

9.7 GPA

Syllabus

- SSC

PROJECTS

Encoding and Content Ingestion Modules on OTT platforms
(08/2020 - 12/2020)

- I have automated the encoding, and content ingestion modules, which convert the source video into multiple quality presets and uploads them to Google Cloud Platform and ingest the metadata to Client OTT Platforms such as Flimbox Live, Film1, Dizi Channel, Fishtube.
- **Technologies used**:- Python, Node JS, MySQL, Google Cloud Platform.

Gemfire Credit Fetch Microservice (09/2019 - 03/2020)

- I have built the Microservice to perform control, request, and validation checks before calling the backend Credit Fetch REST microservices. I have set up the integration of the microservice with the Gemfire Database to perform GET operations.
- **Technologies used** :- Java, Spring Boot, Gemfire, Pivotal Cloud Foundry.

Feature selection of image classification based on new ranking criterion (08/2018 - 04/2019)

- In this project, a feature selection method combines the Relief and SVM-RFE algorithm. This algorithm integrates the weight vector from the Relief into SVM-RFE method. In this method, the relief filters out many noisy features in the first stage. Then the new ranking criterion based on SVM-RFE method is applied to obtain the final feature subset. The SVM classifier is used to evaluate the final image classification accuracy. Experimental results show that our proposed Relief-SVM-RFE algorithm can achieve significant improvements for feature selection in image classification.

SKILLS

C

Java

Spring Tool Suite

Python

NodeJS

Django

Javascript

MySQL

Bootstrap

Gemfire

Google Cloud Platform

RESTful Service

Object Oriented Concepts

MongoDB

DBMS

Data Structures

Algorithms

HTML

CSS

CERTIFICATIONS

CERTIFIED SYSTEM ARCHITECT in PEGA
(03/2018 - Present)

WORK EXPERIENCE

TV2Z (08/2020 - 12/2020)

Software Engineer I

SYNCHRONY (09/2019 - 03/2020)

IT DEVELOPER

VOLUNTEERING

Smart India Hackathon 2017

Student Volunteer for Smart India Hackathon hosted by Govt. of India. at CVRCE, Hyderabad.

LANGUAGES

ENGLISH

Full Professional Proficiency

TELUGU

Native or Bilingual Proficiency

HINDI

Professional Working Proficiency