Phani Raj Rallabandi

Backend Software Developer

Backend Developer with 4+ years of experience with a Master's degree. Skilled in handling multiple tasks from design and development of systems. Looking for opportunities where I may utilize and expand my professional skills and knowledge to be an effective backend developer and an inspiration to those around me.

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Hvderabad, India



in linkedin.com/in/phani-raj-b2664510a

WORK EXPERIENCE

Member of Technical Staff Oracle

09/2020 - Present

Bengaluru, India

Achievements/Tasks

- Involved in the design and development of a new application that automatically assigns the incoming bugs to the developers based on the rules that are set by the manager based on different parameters.
- Involved in maintaining an legacy application called BIP (Business Intelligence Publisher) which is a reporting solution to author, manage and deliver all reports and documents easier and faster by viewing reports online or scheduled them and deliver them to different channels.
- Involved in design and development of asynchronous API calls to automatically generate the hierarchy of bug triage use-cases and create a template specific to different products.

Software Developer

GTKonnect

08/2015 - 08/2018

Hyderabad, India

Achievements/Tasks

- Worked on SQL procedures and jobs which would alert about the inconsistencies in the DB transactions, debugging faulty transactions, finishing the root causes and fixing the bugs in the code.
- Mentored interns and junior engineers to quickly adapt to the process and get onboarded on to the project.
- Involved in development of the modules responsible for processing the file which data getting in, consumed and going out of the inventory, dumping the data into the DB.

EDUCATION

M.Tech

National Institute of Technology

08/2018 - 06/2020

Trichy

M. V. S. R Engineering College

08/2011 - 08/2015

Hyderahad

SKILLS

Python

Hadoop and Spark

PERSONAL PROJECTS

Descriptive answer assessment - NLP techniques (09/2021 - 11/2021)

We developed an application which automatically grades the user descriptive answers based on NLP features like word and sentence level similarities, semantic similarities, word order. We also considered basic grammar and spell check.

ACHIEVEMENTS

University Gold medalist in M.Tech from NIT, Trichy. (08/2018 - 08/2020)

University Gold medalist for 4 years of Engineering. (08/2011 - 08/2015)

INTERESTS

Data Structures

Algorithms

System Design and Development

Machine Learning & Deep Learning

NLP & Big Data