CURRICULUM VITAE

Sasidhar Digaveedhi
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Career Objective:

To be a part of an organization where I can enhance my skills and knowledge in company's goals & objectives to grow to a decision making position in the organization.

Professional Experience:

Working for Amazon as Transportation Specialist since October 2017

- Work across the NA in a cross-functional environment with Vendors, Carriers, FCs and to determine future demand and translate that into accurate capacity plans.
- Facilitating the flow of information between different stakeholders (Trans Carriers/Hubs/Warehouses) and resolve any potential issues that impact customer experience and business continuity.
- Scheduling the loads and booking Adhocs for the inventory in and out of FCs.
- Providing timely resolution to the issues/cases in hand by researching and querying internal tools and taking real-time decisions.
- Analyse/ forecast data and notice trends and be able to drive Customer Experience without Compromising on time.

Worked for **Wipro BPS Private Ltd.** From **March 2017** to October **2017 as an Associate Analyst.**

Responsibilities:

- Fair share of ads are approved/rejected by the system initially. Rest of the ads are flagged for manual review, we the ad review team check the ads if they are under the ad policy of that particular product and approve/reject accordingly.
- Peer review of the ads, in which fairness of judging the ads is checked and thereby maintaining the quality above the required.
- Reviewing add words policies defined by client (Google).

Worked for **Global Logic Technologies Ltd.** From **October 2016** to December **2016 as an Associate Analyst**, Content Engineering on a Content Engineering on a Contractual assignment.

Responsibilities:

Project Description: YouTube (Audio-Video Labels) & Open Image Dataset Process, related to Google are the machine learning approaches having accurate information.

• In YouTube(AVL) process, audio-level labels provide information for improving audio understanding which can lead to better audio search and discovery based on the labels.
• The task is we need to rate the presence of labels like music, speech etc. by listening to the audio segment in the video(reference) and assign particular label on it.
• In Open Image Dataset Process, the dataset consisting of images that have been boxed up tightly based on different entities.
• The task is we need to click the image based on the given entity, box up tightly, verify the box and finally give attribute to image based on the box.

Skill and Knowledge Qualifications:

- Good Verbal and Written Communication skills.

- Good logical reasoning & analytical skills.

- Able to interact with customers via chat, should be able to answer servicing questions.

- Demonstrated proficiency in typing and grammar

- Knowledge of relevant software computer applications and equipment

- Knowledge of customer service principles and practices

- Effective listening skills

- Willingness to co-operate with others and work to the greater good

- Multi-tasking capabilities

Education Profile:

• Completed Graduation from Rajeev Gandhi Memorial College of Engineering and Technology in 2016.

Personal Information:

Date of Birth: 01-06-1995

Father's name: Digaveedhi Venkataramudu

Languages Known: English, Telugu.

Address: 6-75, Buggapalli (V), Rachuvaripalli (P), Puttaparthi (M)

Ananthapur (dist.), 515110.

Declaration

       I hereby declare that the above particulars are true to the best of my knowledge & belief.

Sasidhar
Place: Hyderabad