P LAKSHMIDURGA

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➢ CAREER OBJECTIVE :

To succed in an enivironment of growth and excellence and earn a job which provides me job satisfaction and self development and help me achive personal as well as organizational goals.

➢ PROFESSIONAL SUMMARY :

- Having **1.5 Years of Experience** on Automative Domain.

- Worked on automatic video Anotation, video labelling tools, image Anotation and image labelling.

- Working knowledge and good exposure to ADAS tools testing.

- Working knowledge on Doors in creating the test cases.

- Working Knowledge on IMS integrity to create issues & track the resolved issues

- Hands on knowledge of Software Development Life Cycle and various models of SDLC.

➢ ACADEMIC PERFORMANCE :

- B.Tech in the stream of **Electronics and Communication Engineering** from 2013-2017 in **Vemu Institute of Technology** affiliated to JNTU-A with an Aggregate of **68%**

➢ TECHNICAL SKILLS:

- Java   :   OOPS, Static, Non-static, Method Overloading and Overriding
- SQL   :   RDBMS, DML, DDL, DCL, TCL, Functions and Sub queries
- Manual Testing   :   Smoke Testing, Functional Testing, Ad-hoc and Regression Testing

➢ EXPERIENCE SUMMARY:

- **IT Data Analyst** in **Continental Automotive Component India Pvt Ltd.,** Bangalore from April 2017 to tilldate.

➢ PROFESSIONAL-PROJECT EXPERIENCE:

Title	:	Advance Driver Assistance System.
Client	:	BMW, AUDI and TOYOTA
Duration	:	April 2017 to till date
Role	:	IT Data analyst/Label Engineer
Team Size	:	20
Tools	:	MTS, SIP (Search Info Portal), DMCP (Data management control portal).

Description:

Continental is a leading German automotive manufacturing company specialising in tires, brake systems, automotive safety, powertrain and chassis components and other parts for the automotive and transportation industries.

Hardware Installation Experience:

- To validate the latest software release outputs repeated installations were done continuously.
- Successfully developed the customer hardware setup in my location to find out the root cause and provided the necessary solutions for the particular issue.

ROLES AND RESPONSIBILITIES:

- Involved in gathering the requirements.
- Experience in analysing functional requirements and translate them to test cases.
- Experience in Automotive Domain in Advance Driver Assistance System (ADAS) under Sign Recognition (SR), Stereo Object Detection (SOD),Lane detection (LD), Traffic light recognition(TLR),Suround View (SV),Machine Learning (ML) and Radar.
- Analysing the requirements and writing Test cases on each Signs from the sign catalog and various Vehicles, pedestrians from the SOD catalog.
- Reviewed the test cases for peers and given valuable comments about test case coverage and functionality.
- Manual (Functional) Testing for Both Sign Recognition (SR) and Stereo Object Detection (SOD).

> **DECLARATION:**

I hereby declare that the above mentioned information is correct up to my knowledge and I hear the responsibility for the correctness of the above mentioned particulars.

Date**:**
Place**:**   **(P.LAKSHMIDURGA)**