**Name: K.K.D.V.Prasad**
**Phone**: +91- 9490498945
**Email:** kkdvprasad@gmail.com

## Career Objective

 To be an excellent professional and to be a part of an organization which provides constant learning of latest technological upgrades, and provides career growth.

## Academic Details

| Course | Institution | University/ Board | Duration | Aggregate |
|---|---|---|---|---|
| B.Tech (E.E.E) | Swarnanadhara Institute Of Engineering & Technology, Narsapuram. | Jawaharlal Nehru Technological University, Kakinada. | 2012-2015 | 77.97% |
| Diploma(**Electrical & Electronics Engineering**) | SCET College,   Narsapuram | SBTET Hyderabad. | 2009-2012 | 88.09% |
| S.S.C (X Standard) | Z.P.H.School, L.B.cherla | State Board of Secondary Education. | 2008-2009 | 78% |

## Manual Testing Proficiency

➢ Knowledge on Test Plan.
➢ Strong in SDLC, STLC and Defect Life Cycle.
➢ Knowledge of writing, reviewing and executing Test Cases.
➢ Knowledge on Functional, Integration, and System Testing.
➢ Knowledge on Smoke, Regression, Compatibility and various other types of Testing

## AUTOMATION Testing (SELENIUM) Proficiency

➢ Knowledge on Recording options in selenium such as Checkpoint, Output values.
➢ Knowledge on Hybrid Frameworks & Knowledge on Properties.
➢ Strong knowledge  on Parameterization through,  MSExcel, Data  tables,  Environment Variables and Random numbers.
➢ Very good in handling errors by code.

## Software Skills:

Operating System                    :        Windows 9X/XP/7

Test Management Tools          :        Quality Center (10.0)

Testing Tool                            :        UFT

Documentation                        :        MS Office

**Project #1**

**Project Name** : **Hospital Management System**

Testing Approach : Manual

Duration : 1 month

Role : Trainee

Environment : Windows7

**Description:**

      This project is aimed to develop a web based Health Care System, which is used to handle all operations in hospitals, and can provide a better service to patients. It also provides better service to the administration, to automate all the activities of administration. The HIS can be used as local software system. This system can be used to maintain the records of all patients like Location, Ward Number, In Time, Out Time, Doctor Schedule, Billing Details and Diagnosis. It is developed to manage the daily activities of a Doctor with regards in maintaining his personal records, scheduling patient appointments, case history, doctor's advice, admission details, physical examination & investigation reports and Daily progress.

**Academic Project Details:**

Project Title : "An advanced power electronic interface for electric vehicle applications".

Duration : 6 months.

Technology platform: Electrical and Electronics Conversions.

**Description:** The project aims at designing and executing the advanced development for Energy saving of BATTERY ELECTRIC VEHICLES. This project proposes a novel integrated power electronics interface for BEV'S.

Role : Team Lead.

**Declaration:**

 I hereby declare that all above information is true to best of my knowledge

Place

Date: **(K.K.D.V.Prasad)**