Mobile Number: 9182725797

Career Objective

To get an opportunity where I get a chance to use my knowledge and improve my skills and also to make the best of my potential and contribute to organization's growth

Educational Qualification

B.Tech(Mech): Mechanical Engineering from P.B.R Visvodaya Institute of Technology and

science Kavali, AP in the year of 2022 with percentage of 66% from board of

JNTUA University Andhra Pradesh

Intermediate: Mpc from Kishna Chaitanya Junior College in the year of 2018 with percentage of

76% from Board of Intermediate Andhra Pradesh

10th class : 10th class from K.N.R.M high school in the year of 2016 with percentage of 7.5%

from Board of Secondary Education Andhra Pradesh

Technical Skills

Python

- ➤ Good knowledge on collection data types and its inbuilt methods.
- Familiar in conditional ,control and loops statements.
- ➤ Good understanding in functions and types of arguments and writing programs using functions and also proper knowledge on recursion and writing programs using recursion.
- > Proper Knowledge on name spaces.
- Clear view on map ,filter ,reduce and lambda function inbuilt functions.
- ➤ Good knowledge in OOPS :
 - Class
 - Object
 - Data encapsulation
 - Inheritance
 - Polymorphism
 - Abstraction
- > Better knowledge on decorators, singleton class, iterators and custom iterators
- ➤ Good idea on exception handling and custom exception

SQL

- ➤ Clear view on SQL Sub Languages:
- Data Query Language)
- DML(Data Manipulation Language)
- TCL(Transaction Control Languages)
- DDL(Data Definition Language)
- DCL(Data Control Language)
- > Familiarity Data types and operators.
- > Better Knowledge on Sub Query.
- ➤ Adequate knowledge on Joins and its types.
- ➤ Well aware about Normalization and its types.
- ➤ Good idea on Index and its types ,set operators, views ,Group by clause.

Declaration

I here to declared that the above given information is true, according to the best of my knowledge.

(B.Prem Kumar)