

SHIV PRAKASH KESHRI

Mob:- +91-7870091089

E-mail- shivprakashkeshri@gmail.com

#309, Unique PG, Sai Baba Temple Road, Kundalahalli Gate, Bangalore-560037

3 Years of Onsite/Offshore experience in IT-Product & Application Development. Strong working knowledge on **Python, Data Structure** (Python), **Django, Django-Rest, OOPs Concept, Git, PL/SQL**.

CAREER SUMMARY:

- Technical Professional with around **3 years** onsite/offshore of experience in IT domain.
- Strong working Knowledge of **Core Python** and **Advanced Python, OOPs** Concept, **Data Structure** using Python, **Django**- framework, PL/SQL, GIT.
- Good exposure on Python Modules/Libraries like - NumPy, Matplotlib, Pandas, etc.
- Working experience on **GitHub, Bitbucket** and **HerokuApp** repository.
- Strong experience in application development, debugging & bug fixing.
- Good exposure and the better understanding of various stages of SDLC.
- Effective in working independently and collaboratively in teams.
- Strong Analytical Skills, Self-motivated and a team player.
- Ability to learn new Technology, Tools & Skills quickly.

TECHNICAL SKILL SET:

Programming Language: Python, Data Structure using Python, Django, Django-Rest, PL/SQL

Database: Oracle-12c, Postgresql

Operating System: Window, Unix/Linux, Solaris

COURSES AND CERTIFICATION:

- Python- DurgaSoft Solution
- Python for Data Structures and Algorithms- Udemy.
- Django- Coding For Entrepreneurs.

ACADEMIC DETAILS:

- B.Tech in CSE with **8.03 CGPA** from Bhagalpur College of Engineering, Bihar Affiliated to Aryabhatta Knowledge University, Patna, Passed in **2015**
- Diploma in CSE with **69.83%** from New Government Polytechnic, Patna-13, Bihar Affiliated to State Board of Technical Education, Bihar, Passed in **2011**
- 10th with **74.80%** from High School Ghoshi, Bihar School Examination Board, Patna, Passed in 2008

WORK EXPERIENCE WITH RELEVANT PROJECT:

1. Organization: Mu Sigma (Website: <https://www.mu-sigma.com/>)

Date of Employment: 26-Nov-2018

Duration: Nov 2018 – Present
Designation: Senior Developer

Project: GM_DDM

Domain: IT Application

Technology: Python, Django, PL/SQL, PostgreSQL

Database : Oracle, PostgreSQL

Client: General Motors

Project Description: Distributed Data Mart is a report building tool for generating reports with the help of writing SQL as well as by GUI. This tool having the feature to map original tables and columns name with the mapped name based on the semantic layer.

Key Responsibility: Development, Coding, Analysis

2. Organization: JMR Infotech Pvt Ltd. (Website: <https://www.jmrinfotech.com/>)

Date of Employment: 29-Aug-2016 (Joined as fresher)

Duration: Aug 2016 – Oct 2018

Designation: Software Engineer

Project: CB2FBMigTool

Domain: Banking Application

Technology: Python, PL/SQL

Database : Oracle 12c, Any banking Database

Project Description: Data Migrate from any core banking database to Oracle Flexcube database.

This Tool helps on migrate data in Oracle Flexcube database structure from any core banking database.

Key Responsibility: Development, Coding, Analysis

Project: UnWrapperTool

Domain: Banking Application

Technology: Python, PL/SQL

Database: Oracle 12c

Project Description: Unwrapped the PL/SQL's Package Body.

Oracle PL/SQL's package bodies are wrapped. This tool decodes the wrapped package body for the debugging and customization.

Key Responsibility: Design, development, coding

Project: Technical Interview Questions

Live URL: <http://techcse.herokuapp.com/>

Git URL: <https://github.com/ShivPKeshri/techcse.git>

Domain: Education, Learning Django

Technology: Python, Django, Bootstrap

Database : SQLite

Project Description: This site has developed for learning Django framework. This site has some important QA for Technical Interview. This project has deployed on heroku repository.

Key Responsibility: Design, develop, coding