**SUSHANT NAIK**

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**Objective:**

 Seeking a professional career to prove myself in a challenging position in the

development of software using **MYSQL, MariaDB, Python, Talend ETL, Django web framework technologies** and to work hard sincerely with determination towards goals and objective of company. Having overall experience of 6+ years in various IT industries like payment, telecom, healthcare and accounting.

**Professional Summary:**

* I have 3+ years of working experience in Python 3.xx, Django web framework.
* I have 1+ years of software development experience in the area of JAVA/J2EE
* I have 2 + years of working experience in Oracle PL/SQL Development
* I have 3+ years of experience working within the scrum/Agile team.
* I have 2 years of experience in working with Talend ETL Tool.
* Overall 6+ years of experience in IT Industry
* Experience in BI Tool Next Reports, Metabase etc..
* Having Knowledge in Java technologies like Core Java, Servlets, JSP and JDBC.
* Having Experience with relational databases like MySQL, Mariadb, Oracle.
* Strong Technical Skills in programming, writing packages, procedures, functions, events and triggers using PLSQL, MYSQL
* Good communication skills, Inter-personal skills, self-motivated, quick learner and team player.
* Having good exposure in OOPS concepts.
* Having basic understanding of HTML, CSS, JavaScript and jQuery.
* An effective team member with proven abilities to be a part of the team during the project phase and guiding team members.
* Done POC on open source/enterprise tools like BI, ETL, Data dictionary, BRMS, scheduling tool to meet the business requirements.
* Ability /open to learn new tech stack.

**Professional Experience:**

* Currently working in Tally Solutions as SSE from November 2017
* Worked as SE in Cerner Corporation from October 2016 to October 2017.
* Worked as SSE in Innoviti Payment Solution from May 2015 to September 2016
* Worked as Application Developer in IBM India Pvt Ltd as a client location under payroll of Synnova IT, from July 2014 to April 2015

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**Educational Qualifications:**

* BE (EEE) from VTU Karnataka
* PUC from Karnataka Education Board
* SSLC from Karnataka Education Board

**TECHNICAL SKILL SET**

* Operating Systems : Windows, Linux ,Centos
* Programming Languages : Python, Java, CCL (Cerner Command Language)
* RDBMS : ORACLE, MySQL, MariaDB
* Web / App Server : Apache Tomcat, Jetty, Nginx
* Web framework : Django
* Markup Languages : HTML, CSS, XML
* Scripting Languages : Python 3.X, basics of JavaScript
* Development Tools : SQL Developer, SQLYog, PyCharm, Sublime text, Atom
* BI Tool : Next Reports, Metabase.
* Version Control : SVN, Git Hub .
* Project Management tool : Navigator, SRM, Remedy, Jira.
* ETL Tool : Talend open studio.

**Project Profile**

**Project Summary**

Project  **:** Performance Metrics.

Company : Tally Solutions Pvt Ltd

Modules : 20+(for different hierarchies )

No of Aps : 3

Software : PyCharm, Sublime Text, Atom

Duration : Nov 17 to Till Date

Role : SSE

Team Size : 4

OS : Centos 8

Cloud Platform : Aws and Azure .

Tech stack : Python 3.x,Django web framework ,Panda,Angular x ,Nginx, MySQL, Redis

 ,AWS S3.

Responsibilities : Development, Enhancement and Bugfixes of Analytic web application associated with the Python services.

**Description**

Involved in the requirement gathering, development/enhancement and validation of new python services to serve the front end by effective communication with Stakeholders/front end developers and also part of the setting up the Django web framework and helped other team members in set up the application in different portal.

 Analyzing the root cause for the data redundancy in the report/backend script and make changes in the respective scripts and giving guidelines/feedback to teammates on writing/written python services/scripts for various tasks.

**Project Summary**

Project  **:** Self Help Reporting Tool

Company : Tally Solutions Pvt Ltd

Application : Metabase Community Edition , Talend ETL tool

Duration : Dec 18 to till Date

Role : Software Engineer II

Team Size : 1

OS : Centos 8

Responsibilities : Administration, Maintenance and User enablement.

**Description**

Involved in the setting up the reporting tool, maintenance, Enablement of tool by conducting demo session and requirement gathering, Data Analysis, development and validation of new set of data by python script/ talend ETL tool by effective communication with

stakeholders.

**Project Summary**

Project  **:** Data preparation for various datapoints and Data migration

Company : Tally Solutions Pvt Ltd

Application : Talend ETL tool

Duration : Dec 19 to till Date

Role : SSE

Team Size : 2

Responsibilities : Pipe line design and development.

**Description**

Involved in design and development of data pipeline using talend ETL tool to enable new data sets to the stakeholders as per the business requirement to analyze the business trends and also played key role in the data migration from tally system to salesforce cloud environment to enable the PRM by building the talend jobs for modules like Orders, Leads, Assessments and Kudos for India and Intl partners

**Project Summary**

Project  **:** Govt and Private Hospital Services USA Region

Company : Cerner Health Care

Application : Explorer menu, Power chart, Revenue cycle

Software : Discern visual Developer Millennium

Duration : Oct 16 to Nov 17

Role : Software Engineer

Team Size : 1

OS : Linux

Responsibilities : Development, Enhancement and Correction of Reports/Layouts and back end scripts associated with the Cerner Millennium

**Description**

Involved in the requirement gathering, development/enhancement and validation of new reports/back end scripts/layouts by effective communication with Client/TSA.

 Analyzing the root cause for the data redundancy in the report/backend script/layouts and make changes in the respective scripts.

**Project Summary**

Project  **:** Automation

Company : Cerner Healthcare

Application : Scheduling Appointment Book

Software : Discern visual Developer

Duration : May 17 to Jun 17

Role : Software Engineer

Team Size : 1

OS : Linux

Responsibilities : Development of automation tool

**Description**

Involved in the requirement gathering, development and validation of new automation tool by effective communication with functional and build team.

**Project Summary**

Project  **:** uniPAY-NET

Company : Innoviti Payment Solutions Pvt Ltd

Application : IPG (Innoviti Payment Gateway)

Software : Java/J2EE, MYSQL

Duration : Dec 15 to Sep 16

Role : Senior Software Engineer

Team Size : 3

OS : Linux

Responsibilities : Involved in Evaluating the feasibility of the requirements against complexity and time lines, product development and enhancement by getting the business approvals.

**Description**

Innoviti Payment Gateway(IPG) is one of the core online product of the company supporting more then 50+ clients by facilitating the online transactions which includes EMI and Normal.

**Project Summary**

Project  **:** INX (Innoviti Payment Solutions Pvt Ltd)

Company : Innoviti Payment Solutions Pvt Ltd

Application : Innoviti Next

BI Tool : Next Reports

Software : MYSQL

Duration : May 15 to Sep 16

Role : Senior Software Engineer

Team Size : 2

OS : Linux

Responsibilities : Requirement Analysis , Evaluating the feasibility of the requirements against complexity and time lines, Involved in installation and configuration of Hadoop in Pseudo distributed environment, Loading the data to HDFS, Developed PIG Latin scripts to extract data from source system, Developed Hive queries to analyze reducer output data

**Description**

 InnovitiNext(INX) is an portal which is having dashboards and reports where Innoviti customers can view and analyze there business trends on go. This will help the Innoviti customers by saving there time and to make quicker decision on there business growth.

**Project Summary**

Project  **:** GCP-GDB

Company : IBM INDIA PVT LTD

Application(Packages) : INQUIRECARRIERPROFILESUMMARYLIST,INVENTORY UPDATE ENTERPRISE ALIAS,INVENTORY AGGREGATION UPDATECONTACT,SEARCH LOCATION

Software : Oracle 11 ,PLSQL,XML Parsing, WebService (SOAP,WSDL)

Duration : July 14 to May 15

Role : Application Developer

Team Size : 1

OS : Linux

Responsibilities : Involved in Analyzing java code, Designing, creating SP Structure, designing the UTP(Unit Test Plan),Coding Dummy SP, designed DDL, coding and implementation for SP, Mapping oracle objects using webservice (SOAP,WSDL)

**Description**

 The main intention of this transaction is, by referring existing embedded (Java & PLSQL) code convert into packages using PLSQL to reduce the execution time by referring the design documentation ,transaction mapping ,AID and HLD and mapping the Oracle object using webservices for CSI.s