**V.Pavan Kumar**

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**Objectives**

To achieve professional growth & excellence by continuously learning, innovating & contributing in a stimulating & enriching environment, thus adding value to the organization specifically in the area of software engineering.

## Professional Experience

* **Around 2 years of experience** in **Python Django** Development.
* **Hands-on experience** in **Python** Programming (**Django, SQLite3, HTML, CSS** and **JavaScript**).
* **Good Experience** with **Django**, a high-level Python Web framework.
* **Good knowledge** in Insurance Domain, RX Claim, Health Domain.
* **Experienced in** Object oriented programming (**OOPS**) concepts.
* Basic knowledge in **MYSQL, SQLITE3**.
* Good exposure to Insurance and currently working in **General** **Insurance** Domain.
* Worked in agile model.
* Demonstrated abilities in cementing healthy relationships with the client, delivering results on target, with efficient processing, increased productivity, and user satisfaction.

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| **Professional History** |  |  |
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| **Company** | **Designation/Role** | **Duration** |
| Credence Technologies Pvt Ltd | Python Developer | Sep 2017 – Dec 2019 |
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| **Technical Skills** |  |  |

* **O/S :** Linux**/**Ubuntu/Windows.
* **Tools :** PyCharm, Sublime Text.
* **Web** **Technologies:** HTML,JavaScript, CSS, Bootstrap.
* **Web Framework :** DJANGO.
* **Languages** **:** PYTHON,
* **Databases :** SQLite3**,**MYSQL.

## PROJECT: General Insurance Service and Finance

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| **Project Name** | GIS Finance | **Start Date** | Aug 2018 |
| **Client** | Coreobject Soft Systems & Services Pvt Ltd | **End Date** | Dec 2019 |

# Project Description:

GISF covers all major insurance classes of General Insurance. It is easy to use, customization, comprehensive and easy to implement. GISF is designed to meet today's business challenges of General Insurance Organizations. It incorporates the functionalities of a futuristic insurance processing solution. Insurance companies can do the various class of business-like Motor, Travel, Home, Marine, Air Cargo. Etc. It has various modules like Master Setup, Underwriter, Endorsement, Renewal, Claims and Agency.

**Modules:** Underwriter, Endorsement, Renewals, Claims, Finance

* **Motor Insurance:** Motor Insurance can be divided into two groups; one is car Fourwheeler insurance and other is two-wheeler insurance.
* **Health Insurance:** Common types of health insurance include individual health insurance, family floater health insurance, comprehensive health insurance and critical illness insurance.
* **Travel Insurance:** Travel insurance can be broadly grouped into Individual travel policy, Family Travel policy, student travel insurance and senior citizen health insurance.
* **Home Insurance:** Home insurance protects house and its contents in bad time.
* **Marine Insurance:** Marine cargo insurance covers goods, freight, cargo and other interests against loss or damage during transit by rail, road, sea and/or air.

**Roles & Responsibilities:**

* Using Python and Django Framework to develop the backend of the web application.
* Used a test suite to validate the code while developing the web application.
* Used **GitHub** to push and pull code from the master branch, created local branches to work on the code on my system before committing back to the master branch.
* Experience object oriented programming (OOPS) concepts using Python,
* Experienced in developing web-based applications using Python, Django, HTML, CSS, JavaScript and bootstrap.
* Joining in requirement meetings then understanding the functionality requirement.
* Creating and Enhancing forms as per client requirement.
* Excellent debugging, problem solving, optimization and testing skills.
* Working as a team member in the project. It’s an agile process and everyone works independently and takes the ownership.
* Deliver changes daily to QA and always be available for them and fix if any changes required Asap.
* Involved in unit testing and preparation of the unit test cases according to the quality standards.

# Environment/Software Used:

Technologies : PYTHON Programming, ( Django, HTML, CSS, JavaScript) Database Server : SQLite3.

## Highest Qualification

• **Bachelor of Degree** from Gayathri Degree College, Tirupathi in 2017.

## Scholastic Achievements and Personal Assets

* Good communication and interpersonal skills.
* Good Managerial Skills.
* Good Analytical Ability and ability to grasp things easily.
* Good team player with high determination and perseverance.

## Declaration

I hereby declare that the above particulars are authentic and genuine to the best of my Knowledge.

Date:

Place: V.Pavan Kumar.