## Ravi Kishore [ravikishorepbd@gmail.com](mailto:ravikishorepbd@gmail.com)

Contact: +91 8096260492

## SUMMARY:

* Having 3 years and 5 months of IT experience in developing using Python, Django and Rest API Framework using agile methodologies.
* Good experience in automation testing by using Pytest framework.
* Good exposure to ORM languages like SQL Alchemy, Django ORMs.
* Gathered business requirements by working in coordination with customers and demonstrated knowledge in analyzing extensive data sources.
* Worked on insurance & Financial Domains. Flexible in understanding data from multiple domains and quick adoption to new domains.
* Involved in different phases of SDLC such as development, unit testing, code review, and code deployment.
* Ability to apply sound technical skills and knowledge of the Rates business to develop creative solutions to meet client and business needs.
* Good knowledge of working with different enterprise RDBMS, very well at writing complex SQL queries.
* Worked on SDLCs such as waterfall and agile, involved in the development, testing, and production support.
* Experience in Source Code handling using Version control systems.
* Worked on integrating Django backend with third-party APIs, Implementation of the REST API with API Gateway Experience.
* Good Understanding of the Html, CSS, JS and jQuery (Ajax calls) in web development application and basic understanding of react js.

## TECHNICAL SKILLS:

* Languages : Python, HTML, CSS, Java Script and Basics of React Js.
* Data Base : Postgre SQL, SQL Server
* Framework : Django,DRF,Rest API,PyTest,SQLAlchemy,Fast API, Falcon

API, NumPy, Pandas.

* IDE : VS Code, PyCharm, Eclipse, IntelliJ and Jupyter Notebook.
* Tools : Jira, Light step, Sonar Cube, GitHub, Smart bear.

**PROFESSIONAL EXPERIENCE:**

* Currently working as software Engineer at Ascend Avenue Solutions Private Limited from Jan 2023 to till date.
* Worked as Software Engineer at ITECHVERSITY Software solutions PVT.LTD from september-2021 to December 2022.
* Worked as trainee Associate at Tenjin Technologies Private Limited from September 2020 to August 2021

**Project** **#1 Future of Insurance - BBI Safe Driver discount Rollout (Auto Insurance)**

Client : Nordea bank abp

Role : Developer

Components Used : Python, React Js, Java Script, HTML, CSS, Fast API, NumPy,

Pandas, REST web services, Django, IntelliJ, GIT, Jira.

# Responsibilities:

* Analysis of requirements with continuous client meetings to meet the definition of done for the feature.
* Worked closely with business to identify the parameters required for calculating the driver score based on driving patterns.
* Developed new screens to introduce BBI discount using Django and REST web services.
* Rolled out the application with new enhancement for specific locations and witnessed large quote to policy conversions.

**Project** **#2 Auto-Experience Redesign: Shoppers Quote**

Client : ERICSSON

Role : Developer

Components Used : Python, Fast API, NumPy, Pandas, REST web services,

Django, IntelliJ, GIT, Jira.

# Responsibilities:

* As I’m one among the scrum team, understanding the Business Requirement User Stories.
* Analysis of existing application for better understanding of requirements.
* Preparing low level design and class diagrams for the required feature implementation.
* Code walkthroughs, Debugging and Error fixing.
* Worked closely with clients to successfully roll out various functional and technical enhancements with minimal downtime.

**Personal Details:**

Date of Birth : 1ST Aug 2000

PAN : JZFPK2949F

Passport : V3161390

Place:

Date:

Ravi Kishore Chavana