

AMIT KUMAR SAHU



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Bangalore, India



CAREER OBJECTIVE:

To obtain a challenging and rewarding position of **Python Developer** with an organization that recognizes my true potential and offers me key participation, team-oriented tasks along with professional growth.



WORK EXPERIENCE:

5+ Year of experience as Python Developer and a Learner, familiar with a wide range of programming utilities & languages. Knowledgeable of backend and frontend development requirements. Able to handle any part of the process with ease. Skilled in Python, MSSQL, Django, Flask, Tkinter, Rasa, Docker, Podman.

- Lumen Technologies, Bangalore.**
 Designation: Python Programmer
 Duration: 11/2021 to till date.
- General Motors India Pvt. Ltd., Bangalore.**
 Designation: Developer
 Duration: 02/2020 to till date.
- Kavach Networks Pvt. Ltd., Bangalore.**
 Designation: Developer
 Duration: 03/2019 to 02/2020.
- Dennis Codd software Pvt. Ltd., Hyderabad.**
 Designation: Developer
 Duration: 12/2017 to 03/2019.

TECHNICAL SKILLS:

Operating Systems	MS Windows, Linux
Scripting Languages	Python
GUI Toolkit	Tkinter
Web Technologies	HTML, CSS, JavaScript
SCM Tools	GitHub
Frameworks	Django, Django rest framework, Flask
RDBMS	MySQL, PostgreSQL
Environment Tools	PyCharm, Atom, Jupyter Notebook



EDUCATION:

- B.Tech. | Mechanical Engineering | 2017**
 Eastern Academy of Science and Technology, Bhubaneswar
 B.P.U.T, Odisha.



- **Intermediate | Science | 2013**
MCNL , Bhubaneswar
C.H.S.E. Board, Odisha.
- **Matriculation | Science | 2011**
Unit-1 High School, Bhubaneswar
H.S.E. Board, Odisha

PROJECT SUMMARY:

Project 1:

Company	Dennis codd Software pvt.ltd.
Project Title	INSURE_DEV
Client	
Duration	
Role	Developer
Environment Tools	Python, Django rest framework, Linux, HTML, JavaScript, CSS

Description:

This project deals with Insurance business for US Customers. The Insurance project basically deals with Property and Casualty Insurance Business Lines. There are two applications, Agent and Underwriter where Agent quotes the policy and underwriter reviews it and in turn Agent issues the policy. This application mainly focus on the Insurance for Illinois state policy customers and it involved 6 transactions like New Submission, Rewrite, Renewal, Policy Change, Reinstatement, Cancellation.

Responsibilities:

- Developed web pages using HTML, CSS, JavaScript.
- Written code for user layer and Business Logic.
- Involved in developing New features for insurance application.
- Worked on different functionalities.
- Worked as a team player to develop framework.
- Utilized PyUnit, the Python unit test framework for testing the functionality of the application.
- Designed the Web Application using Python on Django Web Framework pattern to make it extensible and flexible.
- Experience in working source controller tools like GIT (branching and merging).

Project 2:

Company	Kavach networks Pvt. ltd
Project Title	Ecommerce admin, IT doctor, Dry clean

Client	
Duration	
Role	Developer
Environment Tools	Python, Django rest framework , Linux, HTML,Css

Responsibilities:

- Made ER diagrams for Database Design.
- Used data structures like dictionaries, tuples, object oriented class based inheritance features for making
- Fixed the bugs whenever reported
- Make Apis for my android and react team.
- Written simple and moderate queries for retrieving data from backend to webpage.
- Experience in working source controller tools like GIT (branching and merging).
- Worked on STARUML for database Design.

Project 3:

Company	General Motors India Pvt. Ltd
Project Title	E3D-Etool, L5x-Modifier
Client	In-House tool for team
Duration	
Role	Developer
Environment Tools	Python, Tkinter

Responsibilities:

- Made plans for how to get output from logic.
- Fixed the bugs whenever reported.
- Design the total UI from the scratch.
- Single handedly delivered whole App from Scratch.

Project 3:

Company	Lumen Technologies
Project Title	OCR, StoreBot
Client	Aptiv, Henry Schein
Duration	
Role	Python Developer
Environment Tools	Python, Flask, Rasa, Docker, Podman

Responsibilities:

- Made plans for how to get output from logic.
- Fixed the bugs whenever reported.
- Attended client call and gathered all requirements and work accordingly.
- Used libraries like NumPy, Pandas, pytesseract to solve complex queris.

- Take different training as per requirement of our team while working on project like RASA ,Git and Podman.

STRENGTH:

- Enthusiastic in learning new things and Passion to gain more knowledge.
- Individual as well as team player, goal-oriented, self-motivated.



PERSONAL DATA:

Declaration

I hereby declare that the information furnished above is true to the best of my knowledge and belief.