

Vishal Talsaniya

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Professional Summary

Enthusiastic and skilled **Backend Developer** with internship experience at **siprtc.io**, specializing in building scalable RESTful APIs using **Go (Golang)** with frameworks such as **Echo** and **Beego ORM**. Proficient in **MySQL**, **MongoDB**, and basic **message queuing with RabbitMQ** using the **Paota** library. Experienced with **Docker**, API testing in **Postman**, and version control using **Git** (GitHub/GitLab). Passionate about writing clean code, solving real-world backend problems, and collaborating in agile teams.

Skills

- **Programming Languages:** Go (Golang), JavaScript (Node.js – Basic)
 - **Web & API Development:** RESTful API development using Go (Echo, Beego ORM); basic API creation using Node.js and Express
 - **Databases:** MySQL, MongoDB
 - **Message Queues:** RabbitMQ (basic knowledge using Paota library)
 - **DevOps & Tools:** Docker, Postman
 - **Version Control:** Git (GitHub, GitLab)
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Professional Experience

Backend Development Intern

siprtc.io – Gandhinagar, India

Dec 2024 – Jun 2025

- Developed and maintained RESTful APIs using Golang (Echo, Beego ORM).
- Integrated MySQL and MongoDB for scalable and dynamic data storage.

- Implemented message queuing using RabbitMQ and the Paota library.
 - Collaborated with DevOps to containerize applications using Docker.
 - Conducted API testing and documentation using Postman.
 - Participated in agile sprints, version control practices, and team code reviews.
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Projects

Call Center Service APIs – siprtc.io

Role: Backend Developer | Production-Level APIs

- Designed and deployed production-grade APIs in Golang for a cloud-based call center platform.
- Built core modules: **Task Linking**, **RONA (Redirect On No Answer)** configuration, and **Label Management**.
- Integrated campaign services with **RabbitMQ** (producer/consumer model) to handle real-time data.
- Created endpoints to process **live URL calls** and generate **Excel-based reports** for analytics.
- Ensured smooth communication across microservices and deployed using **Docker** containers.

CRM Application – College Project

Golang, JWT, MongoDB, Docker

- Built a CRM backend in Golang with modular REST APIs.
 - Implemented **JWT-based authentication** (signup/login).
 - Integrated **MongoDB** for scalable document-based storage.
 - Used Docker to containerize and streamline local development.
 - Emphasized clean architecture and maintainable code.
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Education

Bachelor of Computer Applications (BCA)

Atmiya University – Rajkot, Gujarat

Graduation: 2025 | **CGPA:** 7.81

Languages

- Hindi
- Gujarati
- English