

CAREER SUMMARY:

- 3.4 years of experience in Wipro Technologies.
- Working on **Node.js** and **JavaScript** technologies to develop REST APIs.
- Working as a Node.js developer responsible for managing data between server and user. Involved in server-side logic.
- Comprehensive knowledge of **Software Development Life Cycle (SDLC)**, having thorough understanding of various phases like Requirements, Analysis/Design, Development and Testing.
- Fair experience in gathering and documenting business and functional requirements, communicating effectively with upper management, developers and Integration team.
- POC's: Integration of REST API with mongoDB and MySQL.
- Hands on experience of GIT Hub.
- Adaptive to learn new technologies.

Programming Languages	Java Script, Node.js
Framework	Express, StrongLoop
Operating Systems	Windows 7
Database	Oracledb , MySQL, FIS (and mongoDB - POC)
Version Control System	GitHub

JOB EXPERIENCE:

Key Projects

Role: REST API Developer

Title: TD-DCTS-US-WS-ADM

Technology: Node JS , StrongLoop

Team Size: 4

Backend: FIS

Domain: Banking and Finance

Description:

TD-DCTS-US-WS-ADM refers to middleware development for TD Bank USA which is used for electronic Bank Transaction through REST API exposed to channels. The project is for migrating existing Java SOAP based web services deployed on IBM web application server (licensed) to Open Source Rest API using Node Js and StrongLoop framework.

Role: REST API Developer

Title: CC Payment Funds Transfer

Technology: Node JS , StrongLoop, Use of request module to access Third-Party URL

Team Size: 3

Domain: Banking and Finance

Description:

This project is used to make payment to credit card. GET, POST, DELETE operations are present in this API. Third-Party URL has been accessed using request module. Before making payment Client authentication and sufficient balance check is done.

Role: REST API Developer

Title: BOCP

Technology: Node JS , StrongLoop, oracledb

Team Size: 5

Domain: Banking and Finance

Description:

This project is responsible to expose BOCP (Beneficial Owner and Control Prong) Parties related resources in a client standard JSON specification. The backend used is oracledb. Create, update, retrieve operations are involved based on different input parameters as well as query parameters.

Responsibilities

- Involved in Requirement Analysis & Design.
- Analyzed user/business requirements and functional specification documents to develop test plans and test cases.
- Developed REST APIs using Node.js
- Functional Testing and Bug fixing.
- Coding in JavaScript (with Waterfall- Async and Callback functionality).
- Code coverage (GULP), and Chai-Mocha for Unit as well as Integration testing.
- GIT and Stash repositories for deployment purpose.

- SVN for version history maintenance
- POCs on Express framework, MongoDB, MySQL Connector.
- RESTClient and POSTMAN to access Rest service.

EDUCATIONAL DETAILS:

- B.Tech Electronics and Telecommunication in 2014 from VIT, Pune with 80%.
- Higher Secondary in 2010 from YCIS, Satara with 86.80%
- Senior Secondary in 2008 from Shivaji High-School, Vaduj, Satara with 96.15%.

ACHIEVEMENTS:

- Received client appreciation certificate in TD-Bank project.
- Winner of UV Act competition during collage.

PERSONAL DETAILS:

- **Date of Birth:** 14 November 1992
- **Linguistic Abilities:** English, Hindi, Marathi
- **Contact Details:** +91 9765312838

DECLARATION:

I hereby confirm that the information in this resume is true and correct to the best of my knowledge and I look towards receiving a favorable reply from your esteemed organization.