

# Om Prakash

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## Professional Summary

- 4+ Years of experience in software design, development, debugging and testing of Web based n-tier applications.
- Worked in Fin-tech and Hospitality Domain.
- Supervised troubleshooting of production issues and provide the solution to business.
- Designed and integrated new REST APIs.
- Working experience with client and business analyst team at India and US.
- Expertise regarding **MVC**, MVVM architecture and Angular (SPA).
- Working experience with different tool like managing **Git**, Sonar Qube, Sonar Lint, **ES Lint for code management**.
- Currently working as Senior Software Engineer with BigOhTech Pvt. Ltd., India.
- Having experience to manage the whole module delivery with business. Making the deliverable for delivery.

## Skills Profile

### Technical

Operating System	Ubuntu, Windows 10
Environment	Client/Server MVC, MV-VM Design Patterns
Database	MongoDB, MySql
Internet Tools	Sonar Qube, Sonar Lint, ES Lint.
Languages	Javascript
Other	Gitlab

## Functional

<b>Management and Leadership Skills</b>	Fin-tech          Domain (For Loan Applications and Management).  Web Application.
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### Professional Experience

Period July, 2022 to As on date

- **Project** Rennovio (Loan Management System)
- **Customer** \*\*\*\*\*
- **Description** This system is designed with the goal to bring Customers and Renovators together and simplifies the process of money lending.
- **Role:** Senior Software Engineer
- **Solution Environment:** Java (Spring Boot) and Angular
- **Tools:** Visual Studio Code, MongoDB, Postgresql, Gitlab.
- **Highlights:**
  - Understanding Requirements, Prepared Design Document, Solution Specification, Coding, written Sql Stored Procedures, code Review of Other Team member, Unit Testing, Requirement Manager document, Implementation.

2.

Period March 2020 to March 2021 and September 2021 to June 2022

- **Project** BotShot
- **Customer** \*\*\*\*\*
- **Description** Hospitality System which involves on boarding hotels, malls, Air Ports, etc. and automates their system.
- **Role** Software Engineer
- **Solution Environment** Java (Spring Boot), React.js and Angular
- **Tools:** Visual Studio Code, Gitlab, Red Mine, AWS, Docker.
- **Highlights:** Understanding Requirements, Prepared Design Document, Prepared Solution Specification, Coding, MongoDB aggregation pipeline, code Review of Other Team member, Implementation, Create Setup.

### 3.

- **Project** Finneo & Colliers
- **Customer** Finneo
- **Description** Finneo & Colliers with the aim to provide a SaaS solution to easily manage real-estate data with the ability to upload and manage leads within the hierarchy and visualise the same on the UI.
- **Role** Software Engineer
- **Solution Environment** Node.js, Javascript, React.js, MongoDB, Postgresql.
- **Tools:** Visual Studio Code, Postgresql 12, Bitbucker, Jira, Heroku.
- **Highlights:** Understanding Requirements, Prepared Design Document, Prepared Solution Specification, Coding, written Sql Stored Procedures and MongoDB aggregation pipeline, code Review of Other Team member, Requirement Manager document, Implementation, Create Setup.

### 4.

- **Project** MyClub Rewards
- **Customer** Gateway Casinos, California
- **Description** The target is to fully plug the portal (MyClub Rewards) with Keystone CMS and Mulesoft backend so that, client can have fewer builds and can change data using CMS with minimum effort. The Keystone CMS uses GraphQL to deliver data to the client. Along with that client was configured with Apollo GraphQL Client and Angular Security Context API.
- **Role** Software Engineer
- **Solution Environment** Javascript, Java, GraphQL, MongoDB
- **Tools** Visual Studio Code, Bitbucket, Jira, Ketone CMS, AWS
- **Highlights** Understanding Requirements, Prepared Design Document, Prepared Solution Specification, Coding, written Sql Stored Procedures, code Review of Other Team member, Unit Testing, Traceability Matrix Document, Requirement Manager document, Implementation, and written Test cases in QC, Test cases Execution, Create Setup, Complete Delivery document (PIF and PAF) with MSI.

5.

Period October 2019 to January 2020

- **Project** Tire Resort
- **Customer** AppLab
- **Description** Automates Tire Storage Management.
- **Role** Software Engineer
- **Solution Environment** Angular and PHP.
- **Tools:** Visual Studio Code, MySql, Jira, Azure, Sonar Lint.
- **Highlights:** Understanding Requirements, Prepared Design Document, Prepared Solution Specification, Coding, written Sql Stored Procedure, code Review of Other Team member, Requirement Manager document, Implementation, Create Setup.

### **Education**

MCA KIET Group of Institutions – 2016-19

Marks secured - 85%