

Tushar Bhise

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Professional Summary

Laravel developer with 4 years of experience building and maintaining scalable web applications and RESTful APIs. Proficient in PHP, Laravel, MySQL, and modern front-end integration, with hands-on experience integrating OpenAI APIs and building AI-powered tools and agents. Proven track record of optimizing application performance, reducing query load, and delivering production-ready features in Agile teams.

Skills

HTML

CSS

JavaScript

jQuery

Ajax

PHP

Laravel

Node.js

React

MySQL

Redis

REST APIs

WebSockets

Laravel Reverb / Pusher

Google Android Management API

OpenAI API

AI Tools & Agents

Bootstrap

Git

Experience

Biz Secure Labs Pvt. Ltd. — *Software Developer* May 2022 – Present | Pune, Maharashtra

- Designed, developed, and continuously added new features and UI to web applications.
- Collaborated with the Android development team and provided REST APIs for various mobile applications.
- Built and documented RESTful APIs consumed by web and Android clients, ensuring consistent request/response contracts.
- Integrated external APIs and webhooks with retry handling and error logging for reliable third-party communication.
- Integrated Redis caching for frequently accessed data, reducing database load and improving response times.
- Integrated the Google Android Management API to enroll, configure, and remotely manage Android devices (EMM/MDM functionality).
- Implemented device policy provisioning and compliance controls via the Android Management API, enabling remote app installation and configuration.
- Built backend workflows to handle enterprise enrollment tokens, policies, and device command dispatch through the Android Management API.
- Implemented real-time features using WebSockets (Laravel Reverb / Pusher) for live updates and instant notifications.
- Integrated OpenAI APIs and built AI-powered tools and agents to automate workflows and enhance application functionality.

Projects

Asset Barcode Scanner App (API): Backend API for an asset inventory application that helps offices keep track of company assets. Provided APIs to scan asset barcodes and view checklists, issue assets to users, and retrieve detailed asset information instantly by scanning a barcode, making physical inventory audits faster and more accurate.

Purchase Stock Software: Inventory and procurement management system for tracking office promotional items. Built modules to monitor stock levels and issued quantities, maintain vendor records with item-specific rates, and manage invoices and purchase orders. Included a purchase order viewer with export to Excel and PDF, along with edit, delete, and copy options.

Userinfo: License key management system that maintains records of all license keys activated and installed by users over the years, giving the team a central, searchable history of software activations.

Email Portal: Centralized portal listing all emails and domains used by the company and its employees, providing an organized view of corporate email assets.

Messaging App (API): Real-time chat application similar to WhatsApp. Built WebSocket-based bidirectional communication for instant message delivery, online/offline presence, and typing indicators. Provided APIs for one-to-one and group messaging, message history, and media sharing, eliminating polling for true real-time updates.

Mobile Device Management (MDM): Enterprise device management platform built using the Google Android Management API. Enabled remote enrollment, configuration, and monitoring of company Android devices. Implemented policy provisioning and compliance controls, including remote app installation, restrictions, and device command dispatch.

Internal Billing Software: Billing and invoicing system for internal company use. Developed modules to generate invoices, track payments, and maintain billing records, with export options to Excel and PDF along with edit, delete, and copy functionality.

Education

Jaikranti College, SPPU M.Sc. Computer Science — 84%	2023 Pune, Maharashtra
Jaikranti College, SPPU B.Sc. Computer Science — 84.10%	2021 Pune, Maharashtra
Dayanand College of Science, Latur HSC — Maharashtra State Board — 66.77%	2018 Latur, Maharashtra
Sant Namdev Secondary School, Latur SSC — Maharashtra State Board — 90.20%	2016 Latur, Maharashtra

Languages

Marathi, Hindi, English