

TECHNICAL SKILLS

BACKEND

PHP Laravel Node.js Express.js Python

DATABASE

MySQL PostgreSQL Redis Firebase MariaDB

API & AUTH

REST APIs OAuth 2.0 JWT Webhooks

PAYMENTS & COMMS

Razorpay Stripe Twilio Gupshup.io Google APIs

INFRASTRUCTURE

Docker AWS S3 Nginx Apache VPS Laravel Queue

DEVOPS & TOOLS

Git / GitHub CapRover cPanel Vercel Postman GitLab

EDUCATION

Master of Computer Applications

JSPM's RSCOE, Pune Aug 2022 – Apr 2024

BBA in Computer Applications

VPS College, Lonavla Jun 2019 – Mar 2022

LANGUAGES

English Marathi Hindi

INTERESTS

Travelling Trekking

BY THE NUMBERS

2.5+

YRS EXP

12+

PRODUCTS

6

INDUSTRIES

10+

INTEGRATIONS

AVAILABILITY

Open to Opportunities

Remote Hybrid On-site

Currently Employed · Aamby Valley City

PROFILE

Software professional with **2.5+ years** of experience across backend engineering and technology management. Currently serving as **Assistant Manager – Software** at Qing Aamby City Developers Corporations Limited. Previously built **12+ live SaaS products** at Neuromonk Infotech spanning ERP, hospitality, sports, fintech, and AI domains. Expert in PHP Laravel, Node.js, and cloud infrastructure. Published **Scopus-indexed researcher**.

2.5+ Years Experience

12+ Live Products

Scopus Researcher

WORK EXPERIENCE

Assistant Manager – Software

Jun 2026 – Present

Qing Aamby City Developers Corporations Limited

Aamby Valley City, India · Full-time · Facilities – Technology

- Leading software systems and technology infrastructure within the Facilities and Technology department at Aamby Valley City township.
- Managing enterprise software deployments, digital infrastructure, and technology vendor integrations across township operations.
- Overseeing smart city technology platforms and facility management systems for the township.

Backend Developer

Jan 2024 – Jun 2026

Neuromonk Infotech Pvt. Ltd.

Pune, India · Full-time

- Architected **NeuroERP** end-to-end — a multi-module cloud ERP for tiles manufacturers with inventory, billing, ledger, multi-branch operations, and real-time analytics.
- Built **Hatrics** sports booking platform with conflict-free real-time slot detection, automated invoicing, and multi-court management for football, cricket, and tennis.
- Delivered **Groofly** and **SkyGram Stays** — a SaaS community platform and a villa booking system — with Razorpay payments, booking calendars, and notification flows.
- Owned the full payment stack — **Razorpay & Stripe** with webhook handlers, refund workflows, subscription billing, and PDF invoice generation across 8+ production projects.
- Managed Docker + **CapRover** on bare-metal VPS: Nginx SSL termination, Redis-backed job queues, AWS S3 storage, and zero-downtime rolling releases across all products.

PROJECTS — 12 LIVE PRODUCTS

NeuroERP

Cloud ERP for SME manufacturers

Hatrics

Sports turf & court booking

EvalMaster

AI evaluation & grading SaaS

Whatomate

WhatsApp automation SaaS

VillaStay Hub

Multi-tenant property SaaS

SkyGram Stays

Villa & property booking

Groofly

Community SaaS with payments

Scam Shield

AI scam detection platform

Kyvren

Enterprise financial analytics

Billick

Billing & invoicing + Android

MyIQChecker

Web IQ assessment platform

Ski Snowboard India

National ski federation platform

RESEARCH PUBLICATION

SCOPUS

"Advancing Cricket Analytics: A Comparative Analysis of Decision Trees and Linear Regression for IPL Score Prediction" — Journal of Harbin Engineering University, Vol. 45, Issue 02, February 2024. Published at age 22 in a Scopus-indexed international peer-reviewed journal.