PRINCI MANGUKIYA

BACKEND DEVELOPER

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EDUCATION

2020-2023 V.N.S.G.U UNIVERSITY

- Bachelor of Computer Applications
- CGPA: 8.93 / 10

PROFILE SUMMARY

Backend Developer with 2+ years of hands-on experience in designing and building scalable server-side applications using Node.js. Skilled in developing RESTful APIs, database management (SQL/NoSQL), and integrating third-party services. Strong problem-solving abilities with a focus on performance optimization clean code practices, and collaboration within cross-functional teams.

EXPERTIS

- Programming language Javascript, HTML, CSS, PHP
- Framework & ORM Node.js, Express.js, Socket.io, Sequelize, Laravel, Mongoose
- Payment Integration Stripe, Gigapay, Senangpay
- Database MYSQL, MongoDB, PostgreSQL
- Tools & Platforms Git

WORK EXPERIENCE

White Orange Software

2023 - PRESENT

Backend Developer

- Developed and deployed multiple Node.is-based projects, including marketing, sports, social media marketing, and goods transport solutions.
- · Built and integrated payment gateways and third-party APIs (Meta, Stripe API, etc.) to enhance application functionality.
- Designed and published a custom NPM package to automate folder structure creation with basic backend configuration, improving development efficiency across the company.
- · Collaborated in a team environment, ensuring code quality, scalability, and adherence to project requirements.

Webito Infotech

2022-2023

Backend Developer

- Developed and maintained backend services for the company's core product and client projects using Laravel.
- · Designed and implemented RESTful APIs and integrated them within the **Laravel** framework to support product functionality.
- Managed and optimized databases (MySQL/SQL) including schema design, query optimization, and data integrity.
- · Collaborated with cross-functional teams to deliver scalable and secure backend solutions.

WORKED PROJECT

Muvr

Muvr is an on-demand logistics platform that connects customers with reliable movers and couriers for fast, affordable moving, delivery, and junk removal services.

Technologies Used: Express.js, Sequelize, MySQL

Third-Party Services: OneSignal (push notifications), Checkr (background screening), Stripe Connect (payment processing)

Ilonsi

Ilonsi is a platform that connects brands with influencers for product promotion. Influencers can create shops, add brand products, and share affiliate links on social media to earn commissions from clicks and sales. Ilonsi acts as the mediator, handling brand subscriptions, influencer payments, and real-time brand-influencer communication.

Technologies Used: Express.js, Socket.IO, Sequelize, MySQL

Third-Party Services: Stripe (brand subscriptions), Gigapay (influencer payouts)

MatchPoint

MatchPoint is a platform for tennis players to find local opponents by skill level, arrange friendly matches, and join seasonal leagues. The system uses a round-robin format to schedule league games and an Elo rating system to calculate player power ratings based on match results.

Technologies Used: Express.js, Socket.IO, Sequelize, PostgreSQL

Third-Party Services: Stripe (payments), Firebase (push notifications)

Chaaat.io

Chaaat.io is a conversational marketing and customer management platform that helps businesses use chat applications like WhatsApp to automate communication, generate leads, and boost sales. It provides an all-inone inbox for managing client interactions across various chat channels.

Technologies Used: Fastify, Socket.IO, Sequelize, MySQL

Third-Party Services: Stripe (payments), Meta api(for automate message and set campaign)

Cardddle

Cardddle is a platform that allows professionals to create and share digital business cards through links, email, and scannable QR codes. Designed for business owners, consultants, and marketers, it enables contactless networking and modern virtual identity sharing

Technologies Used: Laravel, MySQL

Third-Party Services: RazorPay