

YOGENDER KUMAR



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PROFESSIONAL SUMMARY

With over 7+ years of experience, I excel in collaborative efforts with team members and remote clients, skillfully conducting requirements gathering and optimizing solutions to meet specific needs. I am eager to apply my expertise in a dynamic organization, contributing to its holistic development while furthering my own professional growth.

EXPERIENCE

SENIOR SOFTWARE DEVELOPER

Noumena Global US | April 2022 - DECEMBER 2023

- Integrated Dwolla API to provide seamless bank and wallet payment solutions
- Utilized Plaid API to ensure secure bank account verification for user registrations
- Integrated Stripe for a robust card payment solution within the Noumena platform
- Implemented Chargebee integration for streamlined subscription management
- Developed noumena.pro platform for entrepreneurs to register their businesses with Noumena
- Implemented features such as events, messages, and payments to enhance user experience
- Used Node.js and JavaScript for development
- Leveraged PostgreSQL for efficient data management
- Employed TypeScript for enhanced code maintainability and scalability
- Utilized GraphQL for optimized data retrieval and manipulation
- Implemented microservices architecture to improve modularity and scalability
- Hosted the application on AWS for reliable and scalable infrastructure
- Integrated Stripe for seamless and secure card payments

SOFTWARE DEVELOPER

Skuad Lab India Pvt. Ltd | Gurgaon, India, India | April 2020 - April 2022

- Developed Skuad Hire/Pay platform (skuid.io) to streamline the hiring process for Skuad and client companies
- Managed candidate records, including resume details and interview tracking
- Implemented features for contract creation and payment between vendors and clients
- Enabled cookie-based authentication for secure user access
- Built an identity service for user login and authentication across services
- Integrated Google Analytics for tracking user activities within the platform
- Utilized pandaDoc for seamless contract signing between two users
- Designed a platform for companies to hire candidates, sign contracts, and facilitate payments
- Used Node.js, React, and JavaScript for frontend and backend development
- Implemented microservices architecture for scalability and modular development
- Employed TypeScript for improved code quality and maintainability

CORE QUALIFICATIONS

- NodeJs
- Postgress
- MongoDB
- AWS Lambda
- GraphQL
- Git
- Microservices
- AWS SNS
- AWS SQS with FIFO
- Typescript
- MySQL
- Elastic
- Javascript
- React

EDUCATION

Poornima Institute of Engineering
And Technology

Jaipur, RJ

B.Tech: Computer Science

05/2016

Graduated with Honors

Army Public School

Jodhpur, RJ

Certificate of Higher Education:

Science

2011

Passed 12th with 77.4 %.

- Implemented GraphQL for optimized data querying

SOFTWARE DEVELOPER

Appstreet Software Pvt. Ltd | Gurgaon, India | January 2019 - April 2020

- Designed and implemented the Linex system, revolutionizing customer loans and loan repayments for Cardekho.
- Developed the Connex system, greatly improving the efficiency of car resale through auctions.
- Managed transactions and maintained ledger items for both Linex and Connex systems.
- Defined and developed core logic for modules, establishing a solid foundation for the systems.
- Implemented secure user access with Google-based authentication.
- Managed backend schema for different entities, ensuring data integrity and organization.
- Applied business understanding to create customized solutions for client needs.
- Worked as a Backend Developer (Node.js) for Cardekho, specializing in selling/purchasing old cars through auctions.
- Utilized Node.js, React, and JavaScript for seamless system development.

ASSOCIATE IT

Daffodil Software Pvt. Ltd | Hisar, India | July 2016 - December 2018

Manaze :

- Contributed to the core product of Daffodil, working with the Manaze for Education Product team.
- Managed backend schema for different entities, ensuring structured data organization.
- Oversaw report cards and attendance management for students within the Manaze for Education Product.
- Defined and developed core logic for modules to ensure robust functionality.
- Used Node.js, React, and JavaScript for seamless platform development.
- Designed and developed an education platform for schools and universities.
- Enabled institutes to manage attendance, generate report cards, and create schedules through the Manaze platform.

APPLANE FOR EDUCATION :

- Contributed to the core product of Daffodil, collaborating with the Applane for Education Product team.
- Managed and organized backend schema for various entities to ensure structured data.
- Oversaw report cards and attendance management for students using the Applane for Education
- Defined and developed essential logic for modules to enhance functionality.
- Implemented Google App Engine for efficient application monitoring.
- Utilized Java, HTML and JavaScript for seamless platform development.
- Designed and created an innovative education platform tailored for schools and universities.

ACCOMPLISHMENT

- Me and my team received Alchemist Award for our hard work and solutions in 2018.
- Performer of the year 2021 by Cardekho.

INTERNSHIP

Android Developer | Dotsquares, Jaipur

MAY 2015 - JULY 2015

Completed 60 days programming course in Android with Project 'Online Attendance System'.