





# Yogeshwaran

## Nodejs Developer

### Contact

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### Skills

- Javascript,Typescript
- HTML5, CSS3
- Express.js,Angular
- Node.js
- MongoDB, MySQL, PostgreSQL, Firebase,Redis
- AWS (EC2, S3, CloudSearch)
- Azure (Blob Storage, App Services)
- Docker, Kubernetes, Microservices,
- GitHub, GitLab
- Jira, ClickUp
- Socket.IO, RabbitMQ
- Agile, Scrum

### Education

● (2015 -2019)

**SETHU INSTITUTE OF TECHNOLOGY**

Bachelor of Engineering

### About Me

As a Node.js Developer, I specialize in designing and optimizing backend systems that drive efficiency and scalability. I excel in developing RESTful APIs, real-time features, and cloud-based applications while collaborating in Agile environments to deliver reliable, business-driven solutions.

### Experience

**ABSERVETECH TECHNOLOGIES PRIVATE LIMITED**

**NODEJS Developer (2021 -2025)**

#### **1.Rebustar, Towner**

Real-Time Taxi Booking Platform

##### **Technologies:**

Node.js, AngularJS, Express.js, MongoDB, Socket.IO, Firebase, Docker, Kubernetes, Azure

##### **Responsibilities:**

- Built core backend logic for real-time ride booking, dynamic pricing, and RESTful APIs.
- Integrated Stripe, Razorpay, and Twilio for payments and SMS notifications.
- Implemented real-time chat using Socket.IO and live updates via Firebase.
- Deployed and scaled services with Docker & Kubernetes on Azure Cloud.

#### **2.GainCare**

Maintenance management app for industrial equipment service requests.

##### **Technologies:**

Node.js (v18), Express.js, MySQL, Prisma ORM, AWS (S3, Cloud Search, EC2), Microservices

**Responsibilities:**

- Developed RESTful APIs for registering and tracking service complaints.
- Integrated video calling functionality using Jitsi for real-time communication.
- Improved backend stability, scalability, and overall user experience

**Dime (Multi-Service Provider Platform)**

On-demand service booking platform offering home services and video consultations

**Technologies:** Node.js, Express.js, MongoDB, Socket.IO

**Responsibilities:**

- Developed RESTful APIs and implemented real-time video calling & chat using Socket.IO.
- Designed and applied scheduling logic for service packages.
- Built admin dashboards to manage payments, transactions, and refunds via Paystack.

**4. Saha (Dating & Matrimonial Application)**

Application for matchmaking, secure messaging, and profile verification

**Technologies:** Node.js (v18), Express.js, MongoDB (v4.4), Mongoose, AWS (S3, EC2), Monolithic Architecture

**Responsibilities:**

- Designed and developed RESTful APIs for matchmaking and messaging features.
- Implemented secure authentication workflows and profile verification processes.
- Integrated subscription plans and premium features with secure payment gateways.

**5. SeQur (IoT-Based Security Application)**

IoT-based security monitoring and access control system

**Technologies:** Node.js (v16), Express.js, PostgreSQL, Prisma ORM, AWS (EC2), Monolithic Architecture.

**Responsibilities:**

- Developed RESTful APIs for seamless IoT device integration.
- Implemented real-time device communication using MQTT and WebSockets.
- Built a responsive dashboard for live monitoring, alerts, and access control.

**6. Doctorhub (Health Consultant Application)**

AI-powered telehealth solution offering chat-based triage and video consultations

**Technologies:** Node.js (v16), Express.js, MongoDB (v4.6), Mongoose, Monolithic Architecture

**Responsibilities:**

- Built RESTful APIs for seamless integration of telehealth services.
- Developed real-time video calling and chat features integrated with AI-based triage.
- Implemented subscription models and secure payments using Paystack gateway.

**NEEYAMO ENTERPRISES PRIVATE LIMITED**

**(2019 –2021)**

**Service delivery executive**

Improved overall service quality by 30% by mentoring more than 40 junior team members and training them in strict safety standards.