

1 year 9 Months of experience as **Nodejs Developer**. Passionate NodeJs Developer with a focus on delivering **high – quality maintainable code**. Eager to **contribute technical expertise** in backend development, collaborate with talented teams, and **tackle new challenges** in a dynamic work environment.

Technical Skills

- **Programming Languages:** JavaScript, Typescript, SQL, HTML, CSS
- **Frameworks:** Node.js, Express, MySQL, MongoDB, PostgreSQL, Docker, Jenkins, React.js, .NET Core

Soft Skills

Analytical | Collaborator | Leader | Adaptable

Languages Known: English, Hindi and Gujarati. **Address:** Ahmedabad, Gujarat.

Work Experience

Node.js Developer Intern
Tuple Infotech (formerly Athulya Tech)
Vadodara, Gujarat March 2023 – June 2023

- Gained a solid understanding of server-side JavaScript and Node.js for building scalable applications.
- Designed and implemented APIs with condition-based logic for dynamic client interactions.
- Integrated databases (MongoDB, MySQL) for efficient data management.

Node.js Backend Developer
Tuple Infotech (formerly Athulya Tech)
Vadodara, Gujarat July 2023 – December 2024

- Customized API behavior using conditional statements and middleware in Express.js.
- Implemented JWT for secure user authentication and session management.
- Followed best practices for security, including input validation and protection against vulnerabilities.
- Optimized database integration and application performance for enhanced user experience.
- Developed customer communication service using Socket io and advanced CORS policy implement to prevent api scraping.

Core Competencies

- Agile Methodologies
- Software Development Life Cycle
- Restful API
- Debugging
- Containerization
- CI/CD pipelines
- Web Services
- Performance Optimization
- System Scalability

Node.js Backend Developer
AvianSoft Private Limited
Surat, Gujarat March 2025 – June 2025

- Working as a Node.js Developer, responsible for designing the admin backend to facilitate data insertion into the database, with EJS templating engine implemented for the frontend.
- Gained experience in hosting Node.js applications using Nginx and PM2 on Hostinger's VPS server.
- Developed secure APIs using an advanced MVC architecture, integrated ESLint, and implemented a CI/CD pipeline with GitHub Workflows, including positive test cases for API endpoints.
- Optimized database integration with MySQL and Sequelize to enhance application performance and user experience, and containerized applications using Docker.
- Actively engaging with the SEO team to improve website performance by resolving Google Search Console errors and enhancing user experience.

Education

Bachelor's Degree in Computer Engineering
Smt. S. R Patel Engineering College
July 2019 – June 2023

Gujarat Technological University, Gujarat

CGPA: 8.15 /10

Higher Secondary Education
Central Board of Secondary Education
July 2017 – March 2019

Jawahar Navodaya Vidhyalaya, Lanva, Patan, Gujarat

Percentage: 85 /100

Secondary Education
Central Board of Secondary Education
July 2015 – March 2017

Jawahar Navodaya Vidhyalaya, Lanva, Patan, Gujarat

CGPA: 9.8 /10

Responsibilities:

- Developed high-performance RESTful APIs for Node.js applications.
- Implemented security measures and error handling for all API endpoints.
- Collaborated with front-end developers to integrate user-facing features.

Achievements:

- Improved API response times by 30%, enhancing application performance.
- Reduced downtime by 15% through comprehensive error handling.
- Boosted data integrity by integrating advanced validation processes.
- Completed advanced courses in MySQL and JavaScript, applying concepts in practical scenarios.

Personal Projects

- URL Shortener:** Built a Node.js URL shortener with user authentication and MongoDB for data storage.
- Blogging Application:** Developed a blogging platform using EJS for server-side rendering and MongoDB for content management.
- Weather Application:** Created a weather app with Node.js, integrating third-party APIs for real-time data.
- React Projects:** Developed a React todo app with CRUD functionality and a responsive login form, utilizing component-based architecture.