

Pooja Naidu

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Objective:

Contribute to the company and client's project demands to my fullest potential while maintaining healthy team relationships and growing technical expertise.

Summary:

Solid understanding of Node.js and JavaScript for backend development. experience in working with MongoDB for data storage and retrieval. Developed and maintained server-side logic using Node.js, handling requests, and implementing business logic. Contributed to the design and implementation of RESTful APIs for effective communication between client and server.

Professional Background:

Unite cloud, Pune

Designation: Backend Developer

Tenure: October 2022 to September 2024

Function up, Bangalore

Designation: Trainee

Tenure: February 2021 to July 2021

Experience Summary:

- Extensive experience in developing backend systems using Node.js, leveraging the Express framework, and ensuring seamless database integration with MongoDB.
 - Demonstrated success in contributing to real-life projects, including prominent roles in high impact initiatives such as Gabha, Runanubandh, and BMC.
 - Proven ability to work collaboratively in cross-functional teams, contributing valuable insights during code reviews and actively participating in project discussions.
 - Committed to staying abreast of emerging technologies and industry best practices, incorporating new tools and methodologies to enhance overall development.
 - Good Understanding of **Nodejs** Build and Deployment using **javascript**.
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Personal Details:

- DOB: 10th June 1997
 - Nationality: Indian
 - Languages: English, Marathi, Hindi, Telugu
 - Location: Pune
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Soft Skills:

- Leadership
 - Hard Work
 - Inovative
 - Flexible
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Education:

- Bachelor of Engineering – 6.34 CGPA (2021)
 - Diploma in Engineering - 67.00% (2017)
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Technical Skills:

- **Operating Systems:** Ubuntu.
 - **Programming Language:** Javascript, Node.js, Express.js, CSS, HTML
 - **Database:** NoSQL (mongodb)
 - **Source Code Management:** Github
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Professional Experience:

➤ GABHA(Marathi Learning App):

Role: Backend Developer.

Environment: Javascript, Node, MongoDB

Project Description: Project Gabha is an innovative and comprehensive Marathi learning app designed specifically for children. Developed with a curriculum aligned to various board grades, this app serves as an engaging and effective platform for young learners to acquire proficiency in the Marathi language.

Roles and Responsibilities:

- Led the backend development efforts, implementing server-side functionalities using Node.js and Express.
- Designed and maintained robust APIs to support content delivery and user interactions within the app.
- Integrated MongoDB to efficiently manage and store user data, content, and progress tracking information.
- Ensured seamless communication between the backend and database for optimal performance.
- Developed and implemented a user-friendly CMS for managing Marathi learning content.

➤ Runanubandh:

Role: Backend Developer.

Environment: Javascript, Node, MongoDB.

Project Description: Project Runanubandh is a dynamic and user-centric event management system designed to streamline the coordination and engagement of attendees during various events. This platform facilitates seamless event organization, attendee interaction through Q&A sessions, and captures memorable moments through a comprehensive image gallery upload feature.

Roles and Responsibilities:

- Develop and maintain server-side logic using Node.js, which includes handling requests, managing APIs, and implementing business logic.
- Design and implement RESTful APIs for communication between the client and server.

- Create middleware components to handle tasks such as authentication, authorization, logging, and error handling.
- Work with MongoDB or other databases to perform CRUD operations, optimize queries, and ensure data integrity.
- Lead the planning and execution of various events, including blood donation camps, awareness campaigns, and community engagement initiatives.
- Plan and organize blood donation camps, health check-up camps, and other community-focused events.
- Coordinate with healthcare professionals, volunteers, and sponsors to ensure the success of each camp.
- Create and maintain galleries for each event, showcasing photographs and videos.
- Ensure the documentation of key moments, participant interactions, and the impact of each event.
- Develop and implement a feedback mechanism to gather input from participants and stakeholders.
- Use feedback to improve the planning and execution of future events.

➤ **BMC (Toilet Management App):**

Role: Backend Developer.

Environment: Javascript, Node, MongoDB

Project Description: Oversee the entire toilet management system Generate reports on toilet cleanliness and user feedback.View toilet cleanliness ratings.Provide ratings and feedback on the cleanliness.Report unclean toilets.View before and after cleaning images

Roles and Responsibilities:

- Users can report unclean toilets or other issues through the system.
- Maintenance and cleaning staff should address reported issues promptly.
- Keep a record of complaints and resolutions.
- Supervisors should conduct regular inspections of toilet facilities.
- Use inspections to assess the quality of cleaning and maintenance.
- Provide constructive feedback to cleaning staff

➤ **Naturefit (Doctor Patient App And Web):**

Role: Backend Developer.

Environment: Javascript, Node, MongoDB

Project Description: Patients and doctors can create accounts with detailed profiles, including personal information, medical history, and preferences Doctors can update their availability in real-time, allowing patients to see accurate schedules and book appointments accordingly Notifications are sent to both parties for confirmation and reminders Push notifications for new messages, appointment confirmations, and other important updates.

Roles and Responsibilities:

- Developing RESTful APIs to facilitate communication between the frontend applications and the backend server.
- Implementing data models that align with the application's requirements and scalability needs.
- Implementing features for patients to create, update, and access their health records.
- Designing database structures to efficiently store and retrieve health-related data.
- Implementing a notification system for sending reminders, updates, and alerts to users.
- Ensuring that push notifications are integrated for timely communication.

Declaration:

I hereby declare that all the above written statement is complete to the best of my knowledge.

Date:

Place: Pune

Yours Faithfully,

Pooja Naidu

