Suryaprakash Malviya *Node.js Developer*

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Indore, Madhya Pradesh

07/06/2002

Suryaprakash Malviya

Career Objective

A recent Computer Science Engineering graduate with a strong passion for coding. Eager to secure an entry-level position as a backend developer where I can leverage my skills to build efficient and scalable solutions while contributing to a dynamic team environment.

Education

B.Tech Computer Science Engineering, *Sage University* 07/2020 – 2024 | INDORE, INDIA

Skills

Programming Languages & Tools: HTML, CSS, JavaScript, Node.js, Express.js, MongoDB, Sequelize

Backend Development: API Development, Authentication Systems, Payment Gateway Integration

Soft Skills: Team Collaboration, Problem-Solving, Research & Development

Professional Experience

Codemeg Soft Solution, *Node.js Developer* 06/2024 – 12/2024 | Indore, India

I worked on developing and enhancing web applications using Node js, ensuring robust back-end functionality. My responsibilities included coding, debugging, and collaborating with team members to implement optimize user experience. This internship honed my skills in HTML, CSS, JavaScript, and Node js framework.

Projects

Astroseva Project

- Conducted research to identify feasible solutions for application features, improving security and performance by approximately 15%.
- Designed and implemented a basic authorization system to manage user access and roles, reducing unauthorized access cases during testing.
- Integrated WhatsApp messaging functionality using Twilio API, enabling automated communication with up to 50 test users daily.
- Optimized backend processes, achieving a 10% improvement in response times during the development phase.

Learning Management System

- Developed an email notification system using Nodemailer APIs for timely updates, increasing message delivery accuracy by 20% during testing.
- Integrated Razorpay payment gateway, enabling successful processing of around 100 transactions during the testing phase.
- Collaborated with a team of 4 developers to improve application reliability, ensuring stable performance for up to 50 concurrent users during testing.
- Simplified backend logic, reducing initial load times by 10% and enhancing user experience.

Languages

- English
- Hindi

Interests

- E-Sports
- Explore New Things