Ankit A

Node JS Developer, 5+ years experience
Indore, India
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Experienced Node developer with over 5+ years of comprehensive expertise in building dynamic and responsive web applications using Nest and React. Experienced MERN Stack Developer with a strong foundation in building robust APIs using NestJS, ExpressJS, PostgreSQL, and MongoDB. Proficient in web development with a focus on backend technologies, including Node.js and database management with MySQL, PostgreSQL, and MongoDB. Adept in frontend development using ReactJS, JavaScript, HTML, and CSS, with hands-on experience working with Material UI. Skilled in using project management tools such as Jira and Azure, I have actively contributed to multiple projects, continuously improving my expertise in software architecture and agile methodologies. Skilled in crafting efficient RESTful APIs, integrating third-party services, and implementing authentication and authorization mechanisms. Strong problem-solving abilities combined with a proactive approach to troubleshooting and debugging. Adept at collaborating with cross-functional teams to deliver high-quality solutions that meet client requirements and exceed expectations. Adept at collaborating with cross-functional teams to deliver exceptional user experiences through elegant and responsive UI/UX design.

INDUSTRIES: Software and Platforms

TECHNICAL SKILLS

• Node.js	5 years & 1 months
• ExpressJs	5 years & 1 months
• API	5 years & 1 months
• ReactJS	4 years & 1 months
• Nextjs	4 years & 1 months
• GraphQL	4 years & 1 months

SOFT SKILLS

Problem-solving, Communication, Teamwork

PROJECT DETAILS

- PreCAll AI

Project Description: Precall AI is an innovative platform designed to enhance the efficiency and effectiveness of customer interactions through advanced AI-driven solutions. The website offers a suite of tools that leverage artificial intelligence to optimize various aspects of communication, including predictive analytics, automated responses, and real-time insights.
Responsibilities: Developed an intuitive and responsive user interface using React.JS, TypeScript, and Bootstrap to ensure a seamless user experience. Build and integrate RESTful APIs using Node.js, Express.js, and Python for seamless communication between the frontend and backend. Integrated large language models (LLMs) like OpenAI's GPT to enhance natural language processing and automated communication features. Optimized API response time by 30% by indexing MongoDB queries and refactoring backend logic for better performance Integrated logging using Winston and collaborated with DevOps team for deployment and monitoring using AWS CloudWatch and CI/CD pipelines Coordinated with cross-functional teams to align AI-driven features with user requirements and business goals. Utilized React and Node.js to build a user-friendly interface and ensure efficient backend processing.
Technologies: NodeJS, NodeJS, ExpressJS, Generative AI, LLMs, Bootstrap, TypeScript.
Industry: Software and Platforms

• Khoji App

Project Description: Khoji is a digital board management tool designed to help users search for and connect with workers in their local area. It simplifies finding skilled labor by providing a user-friendly interface that displays nearby workers based on the users location.
Responsibilities: Design, develop, and maintain both the front end and back end of web applications using the MERN stack. Build and integrate RESTful APIs using Node.js, Express.js, and Python for seamless communication between the frontend and backend. Develop responsive and interactive user interfaces with Next.js, HTML, CSS, JavaScript, and Material UI, ensuring a smooth user experience across different devices. Implemented backend security practices including JWT-based authentication, input sanitization, and rate-limiting to prevent abuse and ensure secure API access Implement server-side logic, authentication, and authorization using Node.js, Express.js, and NestJS. Manage user sessions and data flow between the front end and back end. Participate in agile practices such as sprint planning, daily stand-ups, and retrospectives to ensure smooth project execution and timely delivery.
Technologies: Next.js, Bootstrap, Python, JavaScript MongoDB, Express.js, Nest.js, Material UI.
Industry: Software and Platforms

• Regenesys Business School

Project Description: Regenesys Business School is a leading institution in South Africa renowned for its comprehensive range of academic programs spanning undergraduate, and postgraduate diplomas, master's, and doctoral levels. With a commitment to excellence in education, Regenesys provides students with a dynamic learning environment that fosters innovation, critical thinking, and practical skills development. The school's diverse curriculum covers a wide spectrum of business disciplines, empowering graduates with the knowledge and expertise needed to thrive in today's competitive global marketplace. Through a combination of cutting-edge research, industry partnerships, and experienced faculty.
Responsibilities: Collaborated in the development of a dynamic and responsive web platform using React.js, TypeScript, Material-UI, Nest.js, Express.js, and PostgreSQL. Contributed to the design and implementation of both frontend and backend components, ensuring seamless integration and optimal performance. Participated in regular code reviews, providing feedback to maintain coding standards and improve maintainability across the team. Ensured adherence to coding standards and best practices, maintaining code quality and scalability throughout the development process. Actively participated in project planning, sprint meetings, and code reviews, fostering collaboration and driving continuous improvement.
Technologies: ReactJS, TypeScript, Material-UI, Nest.JS Express.js, PostgreSQL
Industry: Software and Platforms

EMPLOYMENT HISTORY

• NodeJS Developer

Description: Developed and maintained scalable RESTful and GraphQL APIs using Node.js, Express.js, and NestJS. Designed and optimized relational and NoSQL database schemas with PostgreSQL, MySQL, and MongoDB. Implemented asynchronous operations and efficient data handling using Promises, async/await, and Node.js streams. Ensured application security by integrating authentication mechanisms (JWT, OAuth) and mitigating vulnerabilities (XSS, CSRF, SQL Injection). Improved application performance through caching strategies (Redis), load balancing, and query optimization. Led backend architecture design for modular, scalable systems aligned with business goals. Set up CI/CD pipelines and automated deployment workflows using Docker, Jenkins, and GitHub Actions.

EDUCATION

• Bachelors degree in BTech from UEC 2014 - 2018

LANGUAGES

• English - advanced

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