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With over 7.5+ years of diverse experience, I am seeking a challenging full-time position in the IT field. My expertise spans Angular, NodeJs, ReactJS, and various other web technologies, with hands-on involvement in domains such as FinTech, E-commerce, and the Food Industry, as well as service-based projects. Beyond my technical skills, I am recognized for my outstanding interpersonal abilities and a collaborative mindset. Thriving in team environments, I consistently take the lead in solving problems and proactively offer solutions. I am actively pursuing a role that presents challenges and allows me to utilize my technical expertise and leadership skills to drive the growth and success of an innovative, forward-thinking company.

INDUSTRIES: Ecommerce, FinTech, Sports, Food Delivery, Enterprise Software, Goods and Services

TECHNICAL SKILLS

• Angular	7 years & 5 months
• Node.js	7 years
• MongoDB	4 years
• MySQL	3 years
• React	1 years

SOFT SKILLS

Teamwork, Problem-solving, Communication

PROJECT DETAILS

• Smart Shop

Project Description: Smart Shop stands as a robust and versatile REST application framework designed for both mobile applications and web platforms, enabling seamless product sales through mobile apps and a dedicated consumer portal. This comprehensive system is complemented by a userfriendly web admin panel that empowers businesses to efficiently manage their products, customers, categories, brands, and configurations for both the Mobile Application and Consumer Portal, ensuring a well-rounded approach to product sales and business management.
Responsibilities: I've created robust backend RESTful APIs using the Node.js Express framework, seamlessly integrating them with frontend components built on Angular. This integration involved a combination of HTML, CSS, jQuery, JavaScript, and Bootstrap to deliver a cohesive and responsive user interface. ➢ Create a rest API using node js express framework. ➢ Write custom discount algorithm logic. ➢ Thermal printer SDK integration. ➢ Rest API integration. ➢ Involved in bug fixing.
Technologies: Angular Node Java
Industry: Ecommerce

• Point Of Sale

Project Description: Introducing Smart POS, a cutting-edge, cloud-based application tailored for retail shops. Smart POS serves as a comprehensive solution for efficiently managing various product categories and brands, overseeing sales and procurement operations, and facilitating diverse payment options. Additionally, it provides tools to manage both retail and business customers seamlessly. What's more, Smart POS offers store owners the convenience of mobile applications, empowering them with intuitive graphical visualizations for better business insights and decision making

Responsibilities: I've created robust backend RESTful APIs using the Node.js Express framework, seamlessly integrating them with frontend components built on Angular. This integration involved a combination of HTML, CSS, jQuery, JavaScript, and Bootstrap to deliver a cohesive and responsive user interface. ➢ Create a rest API using node js express framework. ➢ Write custom discount algorithm logic. ➢ Barcode scanner SDK integration. ➢ Thermal printer SDK integration ➢ Rest API integration. ➢ Involved in bug fixing

Technologies: Angular Node Java

Industry: FinTech

• Sport Betting

Project Description: The sports betting product offers users the opportunity to place bets on various sports, games, and betting types. The system comprises three distinct user roles: Admin, Master, and User. Admin enjoys complete access, enabling them to create games, adjust prices based on the specific game, and efficiently manage the accounts of both Masters and Customers, including their share prices. Masters act as intermediaries who enable customers to place bets on different games, overseeing customer accounts and ensuring accurate profit and loss calculations based on each customer's wins and losses. The Customer portal provides a diverse array of games, categorizing them according to sports such as cricket, football, and even live casino options

Responsibilities: : I've created robust backend RESTful APIs using the Node.js Express framework, seamlessly integrating them with frontend components built on Angular. This integration involved a combination of HTML, CSS, jQuery, JavaScript, and Bootstrap to deliver a cohesive and responsive user interface. ➢ Create a rest API using node js express framework. ➢ Create a web hooks for sychonization admin portal and customer portal ➢ Integrate bet fair API for live bet rates ➢ Integrate live casino API ➢ Rest API integration. ➢ Involved in bug fixing.

Technologies: Angular Node

Industry: Sports

• HOP

Project Description: : Hop offers a comprehensive platform for restaurants to establish a strong online presence, enabling users to conveniently place orders for both pickup and dine-in options. For restaurant owners, Hop provides a user-friendly panel that grants them the ability to manage their establishment's details, curate their product offerings, and create a variety of discounts and quizzes to engage their customers effectively. Hop boasts two distinct applications - one for users and another for merchants (shop owners). Through the user app, customers can effortlessly oversee their orders and posts, while merchants can efficiently manage their products and incoming orders with the dedicated merchant app.

Responsibilities: y I've created robust backend RESTful APIs using the Node.js Express framework, seamlessly integrating them with frontend components built on React Js. This integration involved a combination of HTML, CSS, jQuery, JavaScript, and Bootstrap to deliver a cohesive and responsive user interface. ➢ Create a rest API using node js express framework. ➢ Write custom discount algorithm logic. ➢ Thermal printer SDK integration ➢ Rest API integration. ➢ Involved in bug fixing.

Technologies: React Node

Industry: Food Delivery

• Erp-System

Project Description: Introducing an ERP system tailored specifically for the ceramic industry, designed to streamline stock management and delivery operations. This robust solution empowers businesses to efficiently orchestrate the movement of their products within the production house through a well-structured approval system, ensuring a step-by-step approach to production. Distributors can easily showcase a diverse range of products, complete with realtime stock availability, and place orders seamlessly using the mobile application. The ERP system further enhances decision-making with its array of comprehensive reporting features, providing valuable insights for informed business management.
Responsibilities: Developed Front End Development components using Angular framework, HTML, CSS, JQuery, JavaScript, Bootstrap. ➢ Create a rest API using node js express framework. ➢ Write custom discount algorithm logic. ➢ Thermal printer SDK integration ➢ Rest API integration. ➢ Involved in bug fixing
Technologies: Angular Java
Industry: Enterprise Software

• Service Excellence

Project Description: Service Excellence is a nimble and efficient CRM system designed to capture vital customer information, streamline the complaint filing process, take prompt actions on customer concerns and service requests, and efficiently assign job tasks to the most suitable employees for resolution. Use micro service architecture.
Responsibilities: Developed Front End Development components using Angular framework, HTML, CSS, JQuery, JavaScript, Bootstrap. ➢ Involved in bug fixing.
Technologies: Angular Java
Industry: Goods and Services

EMPLOYMENT HISTORY

• Senior Software Engineer August-2022 - July-2023

Description: I enthusiastically joined the team in the capacity of a Senior Software Engineer, where I swiftly took on a central role in spearheading the advancement of servicebased projects, specifically within the realm of Fintech. My contributions aimed to propel and steer these projects towards success → Analyzed business requirements, functional requirements, use cases and provided feedback for clear understanding of each requirement. → In this role, I dedicated myself to deeply understanding and translating client needs into a thoughtfully designed architectural blueprint specifically tailored for the frontend aspect of the product, including the frontend layout. → I held the pivotal responsibility of overseeing comprehensive code reviews and proficiently managing our Git repositories. Simultaneously, I excelled in efficiently organizing tasks while offering valuable mentorship to team members, fostering their growth and development with a focus on their continuous improvement → Tracked all the record of task via JIRA and making our project up to date. → Involved into Client meetings and try to accomplish Client goals as per they wanted.

• Senior Software Engineer April-2020 - July-2022

CMARIX TechnoLabs Pvt. Ltd

Description: Upon joining the team, I was assigned to lead the charge in steering the development of service-based projects, thus contributing significantly to our team's success and project outcomes. → Analyzed business requirements, functional requirements, use cases and provided feedback for clear understanding of each requirement. → In this capacity, I immersed myself in comprehending and transforming client requirements into a meticulously crafted architectural blueprint for the product, encompassing database design, frontend layout, and backend APIs → I was entrusted with the pivotal role of overseeing comprehensive code reviews and adeptly managing our Git repositories. Concurrently, I excelled in the efficient management of tasks while providing effective mentorship to team members, ensuring their growth and development. → Tracked all the record of task via JIRA and making our project up to date. → Involved into Client meetings and try to accomplish Client goals as per they wanted.

• Senior Software Engineer October-2019 - April-2020

Codebrik Solutions LLP

Description: Stepping into the role of a Senior Software Engineer, I became an integral part of the team, contributing significantly to the advancement of a sports betting product through my vital involvement in its development. → Analyzed business requirements, functional requirements, use cases and provided feedback for clear understanding of each requirement. → In this capacity, I was deeply involved in understanding and translating client requirements into a well-crafted architectural design for the product's database, frontend design, and backend APIs. → I held the responsibility of overseeing code reviews and efficiently managing our Git repositories. → Tracked all the record of task via JIRA and making our project up to date. → Involved into Client meetings and try to accomplish Client goals as per they wanted.

• Software Engineer August-2015 - October-2019

Iwant Technology Pvt. Ltd

Description: I started my journey in the company as a trainee, during which I gained valuable insights into various aspects of the IT industry. → I acquired proficiency in technologies such as Angular, Node.js, MySQL, and MongoDB, in addition to improving my skills in documentation. → Subsequently, I was promoted to the position of Software developer, where I actively contributed to projects involving FinTech, e-commerce, and service-based solutions

EDUCATION

• Bachelors degree in Computer Engineering from Gujarat Technological University 2011 - 2015

LANGUAGES

• English - advanced

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