

Saeed Ur Rehman

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Hno 238 Khair manzil Ashoka colony

OUTSYSTEMS DEVELOPER (LOW CODE DEVELOPER)

I am a qualified and professional OutSystems Developer with 2 years of experience in designing, developing, and deploying robust applications using the OutSystems platform. Proficient in rapid application development, agile methodologies, and delivering scalable and maintainable solutions. Strong analytical and problem-solving skills with a proven ability to translate business requirements into technical solutions.

KEY COMPETENCIES

Outsystems	Wordpress	MySQL
Magento	Html/Css	Python/Django
Shopify	Java Script	Wix Studio

PROFESSIONAL EXPERIENCE

Neural Bridge Ai solutions

Feb 2022 - Present

Outsystems Developer

Developed and implemented web and mobile applications using the OutSystems low-code platform, enhancing operational efficiency. I collaborated with stakeholders to gather business requirements, reducing project delivery time by 15%. I created user-friendly interfaces, improving user engagement and satisfaction, and integrated applications with various third-party systems and APIs (REST/SOAP). I worked closely with cross-functional teams, including designers, QA engineers, and project managers, to deliver projects on time and within scope.

Java R&D pvt ltd

Aug 2021 - Jan 2022

Software Engineer

Designed and built scalable web applications using Java Spring Boot, focusing on creating robust back-end services. I participated in all phases of the software development lifecycle, from requirement analysis and system design to coding and testing. I contributed to setting up CI/CD pipelines to automate build and deployment processes, enhancing the efficiency of our development workflow. Additionally, I optimized database queries and worked on developing a reporting framework that improved visibility into performance metrics and supported data-driven decision-making. My experience also included collaborating with cross-functional teams, adhering to Agile methodologies, and ensuring the implementation of best practices in coding and security.

Web Developer

Worked on developing an e-commerce application that streamlined business operations and enhanced user experience. I designed and implemented scalable back-end services using Django, which included building product catalog management, user authentication, and order processing features. Utilizing MySQL, I managed and optimized the database schema to ensure efficient data storage and retrieval for high-traffic scenarios.

EDUCATION**Bachelor of Technology**

Majors: Computer Science Engineering
All Saints College of technology (RGPV)

CERTIFICATIONS**Associate Reactive Developer
(OutSystems 11)**

Outsystems

Responsive Web Design

Free Code Camp

**JavaScript Algorithms and Data
Structures**

Free Code Camp

PROJECTS**Vehicle Management System 2024 (Outsystems)**

Developed and implemented a comprehensive Vehicle Management System using OutSystems, aimed at centralizing vehicle-related data, automating processes, and optimizing fleet operations. The system included features for real-time tracking, maintenance scheduling, and automated reporting, which collectively improved operational efficiency and reduced maintenance costs. By integrating various data sources, the system provided valuable insights into fleet performance, including fuel consumption, vehicle health, and driver behavior. The project involved designing user-friendly interfaces for both administrators and fleet managers, ensuring ease of use and accessibility. I also implemented role-based access controls to enhance data security and compliance. The solution demonstrated advanced proficiency in OutSystems, showcasing the ability to develop scalable, feature-rich enterprise applications with a focus on improving business processes and decision-making capabilities. The successful deployment of the Vehicle Management System resulted in a more streamlined fleet management process and a significant reduction in operational overhead.

Online Bookstore Management System 2023 (Outsystems)

Designed and implemented a comprehensive Online Bookstore Management System using OutSystems and MySQL. The project aimed to streamline bookstore operations, encompassing inventory management, order processing, and customer interactions. Key features included real-time inventory tracking, automated order fulfillment, and a dynamic customer relationship management (CRM) module. The system also integrated payment gateways for secure transactions and provided detailed reporting on sales and customer behavior. The Online Bookstore Management System was praised for its intuitive user interface, which facilitated easy navigation and enhanced the overall user experience. Additionally, role-based access controls were implemented to ensure secure and efficient management of bookstore operations. The project demonstrated proficiency in OutSystems for rapid application development, MySQL for robust data management, and effective system design principles. The successful deployment of the system not only improved operational efficiency but also provided valuable insights into inventory trends and customer preferences, contributing to better decision-making and increased customer satisfaction.

E-commerce Website Development 2021 (Shopify)

Developed a feature-rich E-commerce Website using Shopify, designed to deliver a seamless online shopping experience. The project involved creating a virtual store showcasing a wide range of products, complete with detailed product descriptions, high-quality images, and customer reviews. To enhance user convenience, a dynamic shopping cart feature was implemented, allowing customers to easily add, view, and modify their selections. The checkout process was optimized for simplicity and security, incorporating secure payment gateways and automated order confirmation. The system also included features for inventory management, customer accounts, and promotional discounts. By focusing on scalability and security, the website ensured reliable performance during high traffic periods and safeguarded user data. The project involved customizing Shopify themes and integrating third-party applications to meet specific business needs. The successful implementation of the E-commerce Website not only improved the shopping experience for users but also provided valuable insights through analytics and reporting tools, aiding in inventory management and marketing strategies. The project demonstrated strong proficiency in Shopify, as well as effective system design and development practices.