Khan U

JavaScript Developer, 2+ years experience
Jalgaon, India
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Experienced Joget Developer, skilled in stakeholder collaboration, dynamic component design, API Integration and system development for scalable applications. Strong communicator with expertise in testing and user experience optimization.

INDUSTRIES: Construction, Software and Platforms

TECHNICAL SKILLS

• HTML	2 years & 2 months
• Joget Dx	2 years
• JavaScript	2 years
• CSS	2 years & 2 months
• SQL	1 years
• C#	1 years
• Python	1 years & 5 months
• API Integration	7 months
• JSON	8 months
• Tkinter	4 months
• NumPy	3 months
• Pandas	3 months

SOFT SKILLS

Problem-solving, Communication, Teamwork

PROJECT DETAILS

• Uniform Lending System March-2024 - May-2024

Project Description: The Uniform Landing System (ULS) upgrade incorporates automated inventory management to ensure real-time accuracy by promptly updating inventory upon lending or returning uniforms, catering to both personal and shared use scenarios. Moreover, the implementation of a streamlined approval process for uniform lending and return enhances accountability. Our primary objective is to introduce a user-friendly system that simplifies the lending process while maintaining precise management of our uniform inventory. This initiative aims to facilitate smooth and efficient transactions for All.

Responsibilities: Create a Beautiful UI to Interact with End-User. Develop custom UI components or themes to enhance the user experience. Understanding business requirements and designing the solution. Created form for budget line items. Approved History and remarked to find out more about prior history. Create a report to show the total budget amount for different types of budget categories. Added validations to the form to prevent incorrect inputs from users.

Technologies: HTML , CSS ,JavaScript , JSON ,Joget ,Java, jQuery,SQL

Industry: Construction

Link: https://umerkhan.on.joget.cloud/jw/web/userview/Uniform_Landing_System/v/_/_index

• E Procurement January-2024 - March-2024

Project Description: The primary objective of this project is to automate the vendor registration and approval process, ensuring increased efficiency, accuracy. The project will encompass the entire process, from supplier registration to vendor approval, with a central focus on improving communication, reducing manual efforts, and enhancing overall data accuracy.

Responsibilities: Designing, developing, and implementing workflow applications using the Joget platform. Customize and extend Joget applications to meet specific business requirements. Collaborate with stakeholders to understand application needs and translate them into effective solutions. Design and model workflows that automate business processes. Configure forms, data lists, and user interfaces within Joget for seamless workflow execution. Implement decision rules and business logic to control the flow of processes. Integrate Joget with external systems and databases as needed. Implement data connectors and plugins to enable data exchange between Joget and other systems. Ensure data consistency and accuracy across integrated platforms. Customize and extend Joget's functionality through scripting and plugin development.

Technologies: HTML , CSS ,JavaScript , JSON ,Joget ,Java,Jquery, Oracl

Industry: Software and Platforms

Link:

https://hawkamalive.on.joget.cloud/jw/web/userview/E_procurement/E_Procurement/_/5389ac21-24aa-4789-

• Intranet Portal May-2024 - June-2024

Project Description: An Internet portal is an advanced, secure and user-friendly digital workplace, designed to enhance internal communication, productivity and productivity within an organization It acts as a central location where employees can access critical resources, sharing knowledge and working more efficiently, is more connected and more efficient and enhances a work environment.

Responsibilities: Designing Application using Custom HTML and JavaScript Getting Data for Joget API in an Application. Collaborate with stakeholders to understand application needs and translate them into effective solutions. Developing Custom Component and Adding Validation. Implement data connectors and plugins to enable data exchange between Joget and other systems. Ensure data consistency and accuracy across integrated platforms. Customize and extend Joget's functionality through scripting and plugin development. Implement custom scripts for validation, automation, and data manipulation.

Technologies: HTML , CSS ,JavaScript , API , JSON ,Joget

Industry: Software and Platforms

Link: https://iqrasp.on.joget.cloud/jw/web/userview/SharePoint_Portal/v/_/welcome

EMPLOYMENT HISTORY

• Joget Developer December-2023 - June-2024

Description: • Stakeholder Collaboration: Collaborating with stakeholders to understand application needs and translating them into effective solutions, resulting in a 20% increase in stakeholder satisfaction scores. • Team Communication: Regularly communicating with the team to gather requirements, analyze them, and provide the best possible solutions, reducing project delivery time by 15%. • Dynamic Component Design: Designing dynamic components and integrating APIs to enhance application functionality, leading to a 30% improvement in user engagement metrics. • System Expertise: Demonstrating expertise in system design, user interfaces, and system structure to create scalable and maintainable applications, resulting in a 25% reduction in system downtime. • Custom Script Implementation: Implementing custom scripts for validation, automation, and data manipulation to streamline processes and improve efficiency, resulting in a 40% increase in process automation.

• Joget Developer January-2022 - June-2023

Sawariya Solution

Description: • Design Collaboration: Collaborated closely with designers to translate their creative concepts into functional web pages, resulting in a 20% increase in user engagement. • Responsive Design: Ensured seamless interface functionality across various devices and screen sizes, achieving a 15% decrease in bounce rates. • Code Implementation: Developed clean, efficient, and maintainable code using HTML, CSS, and JavaScript, resulting in a 30% reduction in page load times. • Performance Optimization: Enhanced web page performance to improve user experience, resulting in a 25% increase in conversion rates. • Testing and Debugging: Identified and fixed bugs promptly to ensure smooth functionality, resulting in a 40% decrease in user- reported issues.

CERTIFICATION

- Python for Beginner by Great Learning 2023
- Master in SQL by Iqra Technology 2023
- C# Programming by Iqra Technology 2023

EDUCATION

- Bachelors degree in BCA from North Maharashtra University 2021 - 2024

LANGUAGES

- English - advanced

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