

Sama Younis

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TECHNICAL SKILLS

RPA Technologies: UiPath Studio, UiPath Orchestrator, UiPath Robots, Workflow Automation

Programming Languages: VB.NET, C#, Python 3, JavaScript ES6+, SQL, HTML5, CSS

System Design: Monoliths, Microservices, Domain-Driven Design, Message Passing, Event Sourcing

Back-End: Django 4, PostgreSQL, MongoDB, Node.js, Apache Kafka, RabbitMQ, FastAPI

Front-End: React, Next.js 13, DOM Manipulation, React Hooks, Tailwind CSS, NextAuth, WebSockets

Developer Tools: Docker, Git, GitLab, GitHub, VSCode, Insomnia, Clerk, Bash, Vercel, Netlify

Cloud Platforms: Amazon Web Services (AWS), Google Cloud Platform (GCP)

PROFESSIONAL EXPERIENCE

R+L Global Logistics | Application Developer / RPA Developer | Ocala, Florida January 2024 - Current

Developed UiPath-based automation solutions to enhance business efficiency and streamline processes.

- Developed and integrated UiPath automation solutions, using Node.js for API integrations and Python for data processing and custom scripting to enhance workflows and streamline processes.
- Automated data entry and reporting processes, reducing manual workloads and saving 10+ hours per week across teams.
- Collaborated with cross-functional teams to identify automation opportunities, resulting in a 25% reduction in processing time for critical tasks.
- Delivered scalable RPA solutions, enhancing process accuracy and reducing human error by 30%.

PORTFOLIO PROJECT

Ecommerce | Full Stack Developer | [Source Code Website](#) | React, Javascript 2023 - Current

Comprehensive e-commerce platform featuring user-friendly interfaces, product management, enhanced security.

- Built a responsive e-commerce interface with React, Tailwind CSS, and Styled Components for visually appealing and high-performance UI development. Utilized MongoDB to efficiently manage product data, user accounts, and orders, ensuring scalability for large e-commerce volumes.
- Integrated features like product reviews, search, and user accounts for an enhanced and feature-rich e-commerce platform. Additionally, leveraged cloud computing services such as Amazon Web Services (AWS) and Google Cloud Platform (GCP) to enhance functionality and scalability.

Current Focus: Enhancing the platform's user experience by adding interactive and engaging features, particularly in the product reviews section. Working on improving the design and functionality to encourage more user interaction, including: Enhanced Reviews Section: Actively working on improving the review feature to make it more engaging and interactive, allowing users to leave more detailed feedback and participate in discussions. User-Centric Features: Continuously refining the platform to keep the interface simple, enjoyable, and intuitive, while adding more engaging elements to encourage user participation.

EDUCATION

Hack Reactor | Advanced Software Engineering Certificate

Booker High School | High School Diploma