Hasan Habbosh

RPA Developer

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Profile Summary :

Developer with a keen eye for detail, currently preparing for UiPath certification to deepen expertise in Robotic Process Automation. Passionate about streamlining workflows and boosting efficiency through innovative automation solutions. Committed to driving organizational success by implementing impactful automation strategies.

Education

RBA Bootcamp, ArtiKeys Academy (Aug-Dec 2024)

   have completed the UiPath Associate Diploma and preparing for the UiPath Certified RPA Associate certification

- Front-End: HTML, CSS, JS (1 Month)
- Back-End: ASP MPS NET ,C# ,SQL (1 Month)
- RPA Development -UiPath Methodology : Studio, Orchestrator (3Months)

   IEX Bootcamp – Falcons Edition (May -August 2023)

   Completed a three-month program with Al Hussein Technical University and key partners, focusing on entrepreneurship, leadership, sustainable thinking, human-centered design, and business model development. Gained practical skills in startup creation and go-to-market strategies

   Yarmouk university| BA Bachelor's in Finance and Banking (2019 – 2023) ,GRADE : VERY GOOD

Experience:

Umniah (2023 June - June2024)

Sales Representative with one year of experience at Umniah Telecom, specializing in selling 5G services. Seeking to leverage my skills in persuasion, customer service, and providing solutions to achieve company goals and drive sales growth.

Soft Skills

- self learner
- problem solvig
- Effective Communication
- Financial analysis

Hard Skills

- **RPA(UIPATH)**
- **Front-End(HTML,CSS,JS)**
- **Back-End(C#, .NET)),Database management (SQL)**
- **UI/UX**

Projects:

RPA :(Process full name -Research Copy of Check)

- The process has been selected for RPA as part of the larger project initiative conducted within ACME Systems Inc., the Finance and Accounting department.
- https://github.com/HBhasa/Calculate-Client-Security-prtformer.git

full stack web

- Developed a project aimed at transforming traditional buying and selling methods into an online auction system. Utilized HTML, CSS, JavaScript, and C# with ASP.NET to design and implement the project effectively.
- https://github.com/HBhasa/SaidaWobhb.git

Languages:

Arabic: Native

English: Good

References:

Available upon request