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SKILLS
Anytime, Anywhere

Course Curriculum



Advanced Skills On Robotics

Course Description:

Heavy & Hitech industries are decreasing dependence on human workers and increasing dependence on robots. The reason is that increases productivity & reduces cost. Robotics Process Automation (RPA) technology is designed to automate repeatable tasks to save the time and energy of the employees in an industry. This course is based on this technology. From beginner to advance level, this course is going to guide you to your RPA journey. Learn RPA from here and build your own robot to automate your repeated task in your daily life. Industries all over the world are getting into this robotics system to increase their production. It is high time to be skilled in robotics because your innovation will bring unlimited fortune for you.

In this regard, to create an expert, chartered skills have brought a comprehensive course, combination of technical knowledge.

Course Requirements:

- A modern Windows computer with an internet connection (UiPath does not have a Mac version)
- A desire to learn about one of the most promising emerging technologies right now

Course outline:

What you'll learn:

- What RPA is and how it works
- Why RPA is such a hot topic right now

- The pros and cons of the technology (RPA is not the solution to everything)
- Who's offering RPA software
- The components of the UiPath Platform
- The UiPath Studio developer software
- How to build a simple software robot (step-by-step exercise together with instructor)
- A 5-step plan for piloting and implementing RPA in your enterprise
- How to set up an RPA Center of Excellence
- Critical success factors for succeeding with an RPA initiative
- What to do next to further improve your skills after this course (I'll point you in the right direction!)
- We will also have a look at various real-world examples of how RPA has been applied at different companies.

Who this course is for:

- Anyone that wants to start a career as an RPA Professional, either as an RPA Developer or as an RPA Project Manager
- Anyone that wants to confidently explain and discuss RPA in an enterprise setting or at a job interview
- Those who want to build their first software robot
- Those who want to know a basic process for piloting RPA in an enterprise setting
- Those who want to know how to establish an RPA Center of Excellence
- Anyone who takes pleasure in impressing their colleagues, boss, or friends!

CONTACT US



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