Engineer – Robotic Process Automation (RPA)

Numerous **RPA Engineer** positions for high caliber engineering graduates with desire to expose themselves to the state-of-the-art technologies and apply on Robotic Process Automation.

Your primary focus as an RPA Engineer is on improving and automating business processes using RPA tools, and bringing positive impact to Arrow's businesses including Sales, Finance, and Asset Management functions and beyond. In Arrow's operations, it provides you the reach to a wide range of users to engage and partner with in data collection, user requirement gathering, process design, as well as solution development for both local and regional projects. These are all very valuable experience for young talents' growth.

What You'll Be Doing
- Be part of the Robotic Process Automation (RPA) team to research, design, and develop automation solutions to meet business requirements.
- Manage full development lifecycle including testing, implementation, and auditing.
- Perform solution design, verification, and support, which may require in-depth research and analysis.
- Execute, assess, and troubleshoot programs and applications.
- Analyse and amend errors in a timely and accurate fashion, and participate in upgrades, revisions, fixes, and patches as mandated by the vendor.
- Design, develop and document specifications throughout the project lifecycle.

What We Are Looking For
- A Bachelor's degree in IT / Engineering or equivalent is required.
- Candidate with 1 to 2 years of related experience is preferred. **Fresh Graduates are welcome.**
- Some experience in UiPath and Marco is a plus; solid skill in MS Excel is required.
- Strong understanding & logical thinking of the business processes behind the applications.
- Passion to innovate and a desire to seek out solutions to problems.
- Able to work independently in a fast-paced and agile environment.
- Possess strong written and verbal communication skills.
- **Must be able to travel and temporarily station in Greater Bay Area for 6 months.**

What's In It For You
At Arrow, we recognize that financial rewards and great benefits are important aspects of an ideal job. That's why we offer competitive financial compensation, including various compensation plans, and a solid benefits package.
- Family Insurance
- Life Insurance
- 13th Month Bonus
- Discretionary Performance Bonus
- MPF with additional employer contributions
- Paid Time Off
- 5-Day Work Week
- Shuttle Bus to HKSTP Office
- Business Trip Exposure

- Growth Opportunities
- And more!

About Arrow
Arrow Electronics, Inc. (NYSE: ARW), an award-winning Fortune 110 and one of Fortune Magazine's Most Admired Companies. Arrow guides innovation forward for over 180,000 leading technology manufacturers and service providers. With 2020 sales of USD $28.67 billion, Arrow develops technology solutions that improve business and daily life. Our broad portfolio that spans the entire technology landscape helps customers create, make and manage forward-thinking products that make the benefits of technology accessible to as many people as possible. Learn more at www.arrow.com.

Our strategic direction of guiding innovation forward is expressed as Five Years Out, a way of thinking about the tangible future to bridge the gap between what's possible and the practical technologies to make it happen. Learn more at https://www.fiveyearsout.com/.

For more job opportunities, please visit https://careers.arrow.com/us/en.

About HK-GBA Youth Hiring Program
HK-GBA Youth hiring program aims to provide local university graduates full-time job opportunities, and acquire practical work experience by conducting various types of interesting R&D and engineering projects with passionate and experienced team leaders in Arrow Open Lab in Hong Kong Science Park (http://www.arrowopenlab.com/HkOpenLab/hkopenlab.html) and Greater Bay Area (GBA).

Application Deadline: June 11, 2021

Application Link: https://careers.arrow.com/us/en/job/R187307/Engineer-Robotic-Process-Automation-RPA?utm_source=university&utm_campaign=hkengineer2021