Mandar Borkar
Junior RPA/AI Developer

Goa, India
+917030889740 · 2001mandar@gmail.com

🔗 linkedin

Date of birth
03/05/2001

Nationality
Indian

Skills
Automation Anywhere

Power Automate

Microsoft PowerPoint

Microsoft Excel

Python

SQL

Git, GitHub

Languages
English

Konkani

Hindi

Marathi

Profile

Highly motivated Junior RPA Developer with 1.5 years of strong background in software development and automation technologies. Eager to leverage my skills in Automation Anywhere, and scripting languages to design and implement efficient automation solutions. A quick learner with a passion for improving business processes and enhancing productivity through innovative RPA solutions.

Employment History

Junior RPA/AI Developer, Tangentia, Porvorim

January 2024

- Designed and implemented automation solutions using Automation Anywhere and Power Automate to streamline workflows across the organization, improving process efficiency by 50% and reducing human errors by 60%.
- Automated multiple business processes, resulting in enhanced efficiency, significant reduction in manual workloads, and a substantial increase in overall productivity.
- Developed a Master BOT using Automation Anywhere, integrating it with various systems to create a seamless workflow that contributed to a 50% improvement in process efficiency.
- Collaborated with cross-functional teams to understand business requirements and ensure that automation solutions were tailored to meet specific needs, leading to better alignment with organizational goals.
- Designed and automated processes using Excel for data processing and reporting tasks, improving accuracy, saving time, and significantly reducing manual errors.
- Scheduled and deployed automation bots, ensuring they were optimized for performance and ran at the most efficient times, resulting in a 50% boost in operational efficiency.
- Provided ongoing support and maintenance to ensure the bots continued to function smoothly, adapting to evolving business requirements and minimizing downtime.
- Continuously enhanced and integrated automation solutions to maximize operational efficiency, reduce manual interventions, and further improve overall productivity.

- Participated in debugging and optimizing workflows, improving bot performance by identifying issues related to data inconsistency and introducing exception handling mechanisms, which led to a 40% reduction in bot errors and improved workflow reliability.
- Collaborated with cross-functional teams to conduct user acceptance testing (UAT) for automation workflows, ensuring 100% accuracy in process execution across different business units.

Education

Bachelor of Electronics and Telecommunication Engineering, Don Bosco College Of Engineering

June 2019 — July 2023

CGPA: 8.68

Certifications

Automation Anywhere Advanced Certification

Achieved Automation Anywhere Advanced Certification, demonstrating advanced proficiency in the tool.