

INCREASE SPEED-TO-MARKET AND BOOST ROI WITH HYPERAUTOMATION



Hyperautomation, which encompasses the automation of not just manual tasks but also complex business processes, is greatly facilitated by the use of low-code and no-code platforms. By leveraging visual programming interfaces and pre-built components, these platforms accelerate the development of automation solutions.

Datamatics Hyperautomation CoE not only simplifies the development process but also enhances developer productivity, enabling organizations to implement automation at a much faster pace. Datamatics works with market leading LCNC platforms like Outsystems, Microsoft Power Apps & Crowdbotics and enables small, medium & large enterprises to accelerate application development.



Elevate the agility of your organization through the accelerated development of Al-infused low-code applications using Microsoft Power Apps. By harnessing the power of Al within the low-code framework of Microsoft Power Apps, you can empower your teams to innovate and transform their workflows at an unprecedented pace. With 20+ Power Platform projects executed and 300+ automated workflows, Datamatics Microsoft CoE works synchronously with clients to institutionalize for building native Al applications.

Power Suite



Power Apps







Why Microsoft Power Platform



10X faster app development



20% reduced delivery timelines



75% reduced security incidents

•••	
1 -	
1	

130+ implemented processes across 5 domains



30% reduction in data management with Power BI dashboard

- Service Offerings

- Consulting
- Workflow & Process Automations
- Visualization & Analytics
- Customization & Integration
- Support & Maintenance
- Quality Assurance

- Data & Services Connectors
- Integration with Microsoft, Google, Salesforce, X, Oracle, Facebook & Amazon
- SAP Integration for Order Placement, Invoice Processing & Procurement
- Chatbot Integration for HR & Marketing Functions

OUTSYSTEMS

Outsystems is a modern AI-driven low code application platform that unites design, code and deployment into a single system that radically simplifies the process of creating business-critical software while keeping it always-on and always up-to-date. Datamatics Outsystems CoE has LCNC professionals such as architects, designers, developers, testers etc. who can help you accelerate application development and customize your application based on your unique business needs.

Why OutSystems





Auto scalability

70% increased efficiency with automation



Can work offline or with poor network conditions



Security

Service Offerings

- Seamless Integration
- UX Design
- Automation Testing
- Web & Mobile Development
- Business Process Automation
- Cloud Deployment
- Data Visualization

CROWDBOTICS

Crowdbotics is an Al-driven CodeOps platform that puts new business possibilities within reach by redefining the cost and time curves of software development. CodeOps can help you unlock a new level of development efficiency through safe reuse of extensible modules of code. Crowdbotics makes code reuse and modular software development systemic. The Crowdbotics delivery experience is designed to help clients discover and prioritize high-impact opportunities for digital transformation and innovation.

Why Crowdbotics



Increased efficiency



Build apps upto 66% faster



Scalability



Security

- Support & Maintenance Services

- Tiered SLA for Defect Fixes or Downtime
- Issue/Defect Resolution
- Escalation Process
- Platform Backup/Restore
- Proactive Monitoring
- Maintenance Releases

- Service Offerings
- Continuous Discovery
- Agile Development
- Variable Scope
- Platform Enablement

Deep in Digital

digital DEF IN DIGITAL **OPERATIONS** TECHNOLOGIES EXP IN DIGITAL IN DIGITAL IN DIGITAL DEEP IN GITAL DIGITAL IN DIGITA DIGITAL DEEP IN **TECHNOLOGIES OPERATIONS EXPERIENCE** IN DIGITAL DIGITAL DEEP IN DIGIT V DIGITAI DIGITA IGITAL IN DIGITAL TECHNOI **OPERATION** DEEP IN DIG IN DIGITAL **DEEP IN DIGI OPERATIONS** DIGITAL TECHNOLOGIE **EXPERIEN** EP IN DIGITAL EEP IN DIGITAL IN DIGITAL GITAI GITA GITAI IGITAL **DEEP IN DIGITA TECHNOLOGIES OPERATIONS** IN DIGITAL EP IN DIGITAL IN DIGITAL IN D **OPERATIONS** INOLOGIE EXPERIENCE IN DIGI DI IN DIGITAL IN DIGITAL DEEP IN DIGIT GITAL IN DIGITAL **TECHNOLOGIES OPERAT** IN DIGITA IN DIGITAL DIGITAL DIGITAL ΓAI **OPERATIONS TECHNOLOGIES** DIGITA DIGITAL DIGITAL DIGITAI

ABOUT DATAMATICS

Datamatics enables enterprises to go Deep in Digital to boost their productivity, customer experience, and competitive advantage. Datamatics' portfolio spans across three pillars of Digital Technologies, Digital Operations, and Digital Experiences. It has established products in Intelligent Document Processing, Robotic Process Automation, AI/ML models, Smart Workflows, Business Intelligence, and Automatic Fare Collection. Datamatics caters to a diverse global clientele across Banking, Financial Services, Insurance, Healthcare, Manufacturing, International Organizations, and Media & Publishing. The Company has a presence across four continents with significant delivery centers in the USA, India, and the Philippines. To learn more about Datamatics, visit www.datamatics.com











© Copyright 2024 Datamatics Global Services Limited and its subsidiaries (hereinafter jointly referred as Datamatics). All rights reserved. Datamatics is a registered trademark of Datamatics Global Services Limited in several countries all over the world. Contents in this document are proprietary to Datamatics. No part of this document should be reproduced, published, transmitted or distributed in any form or by any means, electronic, mechanical, photocopying, recording or otherwise, nor should be disclosed to third parties without prior written approval from the marketing team at Datamatics.

website: datamatics.com | email: business@datamatics.com