



AWS solutions to assist  
in optimizing your  
implementation and  
management of your cloud  
services.



## Capability Statement

Ark Infotech LLC is an Amazon AWS certified consulting partner providing services to small/mid-size business, corporations, state and federal government agencies to solve their IT infrastructure problems and provide to end-to-end solutions in application development, consulting, and re-engineering across all major technologies.

### Core Competencies

- ❖ Project Management
- ❖ Amazon AWS Architecture & Migration
- ❖ Enterprise Architecture and Design
- ❖ Application Development & Support
- ❖ SharePoint & Office365 Development
- ❖ Business Intelligence
- ❖ Quality Assurance / Testing
- ❖ Web Services

### Certifications

- ❖ SBA 8(a) Certified
- ❖ Maryland MDOT – MBE
- ❖ Maryland Certified DBE and SBE
- ❖ Maryland Small Business Reserve (SBR)
- ❖ Montgomery County Small Business
- ❖ Montgomery County Local Small Business
- ❖ Amazon AWS Certified Consulting Partner



### NAICS

- 541511 - Custom Computer Programming Services (Primary)
- 541611 - Administrative Management and General Management Consulting Services
- 541512 - Computer Systems Design Services
- 518210 - Data Processing, Hosting, And Related Services
- 541519 - Other Computer Related Services



### Registered in SAM

**CAGE Code:** 6ZX55 **DUNS#:** 003972180

*We gladly accept purchase order cards and simplified acquisitions*

Ark Infotech LLC  
Raj Natarajan, President & CEO - rajeshn@arkinfotech.com  
12410 Milestone Center Dr, Suite 600, Germantown, MD 20876  
Direct: 301.200.7997 | Cell: 301.257.7475 | Fax: 301.245.2466  
Visit us at [www.arkinfotech.com](http://www.arkinfotech.com)



Ark is a certified minority-owned (MDOT - MBE) information technology firm with over 10 years of experience delivering solutions and services to federal, state and commercial clients.

## Past Performances

**Project & Program Management:** Successfully provided Program and Project Management support to Department of Health and Human Services supporting National Disaster Medical System (NDMS) to create a nationwide IT application and infrastructure deployment.

**AWS Cloud Migration & Architecture:** Architects, design, built and supported large secure AWS Cloud infrastructure. Supported mission critical applications in supporting emergency responders for Assistant Secretary for Preparedness and Response (DHHS/ASPR)

**Enterprise Architecture & Design:** Supported NIH/CIT in several application architecture, design and implementation including nation's public health emergency portal (phe.gov), NIGMS (nigms.nih.gov), NIDDK (nidk.nih.gov) and NIDCR (nidcr.nih.gov)

**Application Development & Support:** Design, build, implemented and supported applications for MDTHINK project (State of Maryland, DHS). \$300 million multi-year effort to build state of the art IT system to deliver vital human services to Marylanders. Maryland's Total Human-services Information Network is a cloud-based data repository that will break down traditional silos and data barriers between state agencies and provide integrated access to programs administered by agencies

**SharePoint / Office365 / PowerBI:** Ark has over 12 years of experience delivering Microsoft SharePoint based application development support to various agencies including HHS, NIDCR, NHLBI, ASPR, NIH/CIT and other agencies. Helped DHS/ASPR to migrate to Office365 cloud and build PowerBI based business intelligence tools. Implemented Qlik based BI dashboard for State of Maryland – MDTHINK project.

**Quality Assurance/ Testing:** Provided automated testing solutions for State of Maryland, DHS MDTHINK project using industry standard automation test tools. Helped improve business process and DevOps process for the project.

*Ark has shown they have proven experience in implementing Amazon AWS infrastructure. Their team was well experience and migrated our infrastructure in 3 months and was able to obtain ATO in very short time clearing all security requirements of the agency.*

*Team from Ark showed us how efficient design and development practice can leverage SharePoint for quickly deploying applications to solve critical business needs.*

*Ark provided us application development support. They were professional and responsive team helping our organization deliver projects on-time. We recommend Ark to any organization looking for solutions that will work!*