



Raman

TECHNOLOGIES, INC.

CORPORATE OVERVIEW

We help organizations become Agile, develop their system and products leveraging Agile methods, and leverage Blockchain technology to innovate their business. We bring together solutions to help companies adopt, transform and scale their businesses with strong agile development methodologies; staffing and consulting services; coaching and training; and most importantly, a full transformation support. Our focus is always on your business delivered through agility, flexibility and uncompromising quality.



VISION

To be the transforming agent to corporations and professionals by providing education and tools on the latest principles of project management and agile software development.

MISSION

To empower organizations and people to be more effective, efficient, and successful in delivering their products to the marketplace. To leverage technology to help organizations be more transparent and improve operational efficiency. In essence to be the catalyst and model for setting the standards for product development and creating a transparent and collaborative environment, where people are motivated to take ownership of their work and reach their potential.



Agile Services

Agile Coaching & Training

- ▶ Agile Coaching Services
 - ▶ Enterprise Coaching
 - ▶ Team Coaching
 - ▶ Technical Coaching
- ▶ Certified Agile Training
 - ▶ SAFe for Teams
 - ▶ SAFe Scrum Master
 - ▶ SAFe Advance Scrum Master
 - ▶ Leading SAFe
 - ▶ SAFe Product Manager/Product Owner
 - ▶ SAFe Release Train Engineer
 - ▶ SAFe Program Consultant
 - ▶ SAFe Program Portfolio Management
 - ▶ Kanban for Teams
 - ▶ PMI Agile Project Management
 - ▶ Business Agility Foundations
 - ▶ Foundations of DevOps
 - ▶ Agile Coaching
 - ▶ Agile Engineering Practices
 - ▶ Certified Scrum Master
 - ▶ Certified Scrum Product Owner
- ▶ Non-Certified Agile Training
 - ▶ Online Intro to Agile & Scrum
 - ▶ Introduction to Agile & Scrum
 - ▶ Introduction to Kanban
 - ▶ Agile for Executives

Agile Transformation Services

- ▶ Expert Guidance in Scaling Agility
- ▶ Change Management
- ▶ Delivery Agility
- ▶ Organizational Agility
- ▶ Business Agility

Consulting & Advisory

- ▶ Agile Discovery and Checkup services
- ▶ Agile Maturity Matrix Tool
- ▶ Business Value Analysis Services
- ▶ Agile Pilot Selection Services
- ▶ Assessment And Planning
- ▶ Consulting – Process Integration
- ▶ Technology Implementation

Agile Testing

- ▶ Training – Agile Testing Workshop
- ▶ Test Automation

- ▶ Unit Testing
- ▶ Test Driven Development
- ▶ Static Analysis

SAFe Consulting

- ▶ Assessments & Implementation Service
- ▶ Executive SAFe training
- ▶ SAFe Coaching
- ▶ SAFe Licensing
- ▶ SAFe Staff Augmentation
- ▶ SAFe Value Stream Analysis
- ▶ SAFe ART Launches
- ▶ Enterprise Coaching

Agile Software Development

- ▶ Open-Source Leverage
- ▶ Solution Architecture
- ▶ Domain Expertise
 - ▶ Cloud Infrastructure
 - ▶ Cloud Security
 - ▶ eCommerce
 - ▶ Mobile
 - ▶ FinTech
 - ▶ HealthTech
 - ▶ Social Media

Enterprise Agile | Lean Assessments

- ▶ Lean|Agile Transformation Vision & Business Case
- ▶ Questions based on business context to understand flow of value
- ▶ Evaluation of organization's empirical data for current flow of value
- ▶ Propose lean value streams
- ▶ Value streams characterization (e.g. Operations, Development, etc.)
- ▶ Financial forecasting and modeling – projected cost savings
- ▶ Propose Strategy to launch Agile Release Trains (ARTs)
- ▶ Agile maturity assessment

Staffing Services

Raman Technologies is a dynamic company. Our ability to select truly agile experts for your undertakings and groups has been the most effective way for our clients to bring agile expertise in house. We expand your teams with changeless or contract experts which consist of Agile Coaches, Scrum Masters, Product Owners, Project Managers, Program Managers, Portfolio Managers, Business Analysts, Solution Architect and more.



Blockchain Services

A blockchain is a decentralized digital ledger that saves transactions on thousands of computers around the globe. These are registered in a way that inhibits their subsequent modification. Blockchain technology increases the security and speeds up the exchange of information in a way that is cost-effective and more transparent. It also dispenses with third parties whose main role was to provide a trust and certification element in transactions (such as notaries and banks).

Blockchain Development

Whether you need a prototype or a production-ready platform, our engineering team's deep experience in cryptocurrency, data science, and serverless computing can help you leverage the benefits of blockchain. We will evaluate potential blockchains for your project, including Ethereum, Hyperledger, EOS, NEO, Tezos, and Qtum, and choose the best fit, like when to use private permissioned blockchains such as Quorum.

- ▶ Blockchain Engineering Capabilities
 - ▷ Blockchain deployment and development with web3, solidity, cakeshop and truffle
 - ▷ Smart contracts and custom dapp frameworks like OpenZeppelin
 - ▷ Application and data science engineering using Python
 - ▷ Enterprise native mobile apps with Swift and Objective-C
 - ▷ Web platforms using Phoneix / Elixir and serverless architecture
- ▶ Blockchain Focus Areas
 - ▷ Blockchain case studies
 - ▷ Blockchain infrastructure
 - ▷ Blockchain and mobile banking
 - ▷ Blockchain and peer-to-peer transfers
 - ▷ Blockchain and digital currencies
 - ▷ Blockchain and Internet of Things
 - ▷ Blockchain and markets
 - ▷ Blockchain and marketplaces
 - ▷ Blockchain and healthcare
 - ▷ Blockchain applications
 - ▷ Blockchain and e-government
 - ▷ Blockchain and Banking sector
 - ▷ Fintech applications
 - ▷ Blockchain and regulatory frameworks
 - ▷ Barriers to blockchain adoption
 - ▷ Smart contracts
 - ▷ Innovation in blockchain
 - ▷ Privacy, Security and Identity in blockchain

- ▶ Blockchain Case Studies
 - ▷ Blockchain FinTechPoC Case Study – Loyalty Reward Program
 - ▷ Blockchain EducationPoC Case Study - Degrees and Certifications on Blockchain

Blockchain Training

- ▶ Cryptocurrency and Blockchain Fundamentals
- ▶ Blockchain Architect
 - ▷ Blockchain Professional Architect
 - ▷ Blockchain Master Architect
- ▶ Blockchain Developer
 - ▷ Blockchain Professional Developer
 - ▷ Blockchain Master Developer
- ▶ Blockchain Tester
 - ▷ Blockchain Professional Tester
 - ▷ Blockchain Master Tester
- ▶ Bitcoin Framework
 - ▷ Bitcoin Framework Professional
 - ▷ Bitcoin Framework Master
- ▶ Cryptocurrency Miner
 - ▷ Bitcoin Miner
 - ▷ Ethereum Miner
- ▶ Cryptocurrency Regulations
 - ▷ Cryptocurrency Regulations Professional
 - ▷ Cryptocurrency Regulations Master
- ▶ Initial Coin Offering
 - ▷ Certified Initial Coin Offering Professional
 - ▷ Certified Initial Coin Offering Master

Blockchain Assessment

We do Blockchain Assessments for organizations looking into how to best leverage the Blockchain technology to improve their overall business and operations. We will evaluate possible Use Cases using the below assessment model, and then make further recommendations for possible PoCs and analysis.



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