

Nakupuna Labs (NLabs) drives innovation throughout the Nakupuna Companies, working with teams from any customer or agency to deploy modern technologies that deliver elevated project outcomes. Comprising a team of designers, engineers, developers, architects, and data and AI specialists, NLabs is a catalyst for innovation that combines talented experts with opportunities to customize technology around specific problems faced by our customers. All agencies working with Nakupuna can take advantage of the efficiencies and added value of NLabs' capabilities, ensuring the technology that supports their work is at the leading edge of what's possible.

**CREATIVELY DESIGNING,  
BUILDING, TESTING, AND  
DEPLOYING CUTTING-EDGE  
SOLUTIONS THAT ADD  
DEMONSTRATED VALUE TO  
PROJECTS, TEAMS, AND  
ORGANIZATIONS**

## Our Capabilities

NLabs synthesizes capabilities and tools from across the technological landscape to design solutions that solve specific problems and implement targeted efficiencies to make our clients' work better.



### Software Development

Build targeted, comprehensive tools under an Agile process centered on users, functionality, and value



### Artificial Intelligence

Tailor a custom blend of AI capabilities to seamlessly adapt cutting-edge efficiencies for maximum improvement



### Infrastructure Support

Optimize network, server, and hardware management to minimize downtime and maximize productivity



### Design & Visualization

Communicate and explain complex, data-driven stories through visually stunning media



### Automation Development

Streamline processes, data, and analysis for improved oversight and resource management



### Business Intelligence

Transform data into actionable insights through better data consolidation, management, and visualization

**NLabs allows agencies to  
design, build, and test  
new capabilities before  
committing to execution.**

Our engineers, developers, and designers can build a proof-of-concept (POC) or minimum viable product (MVP) that directly addresses any organizational challenge without financially impacting project performance or operations.

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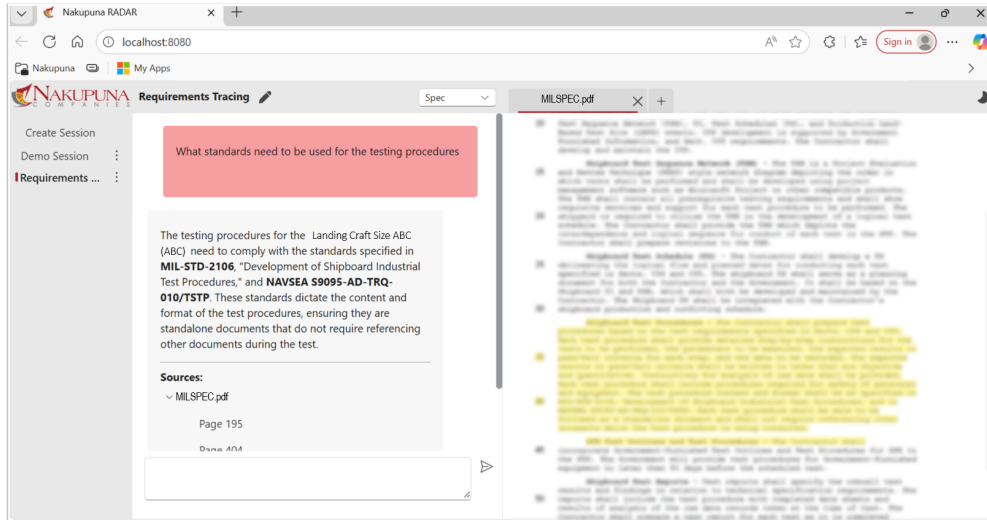
[www.nakupuna.com](http://www.nakupuna.com)



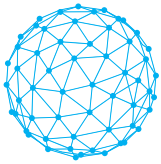
## CASE STUDIES



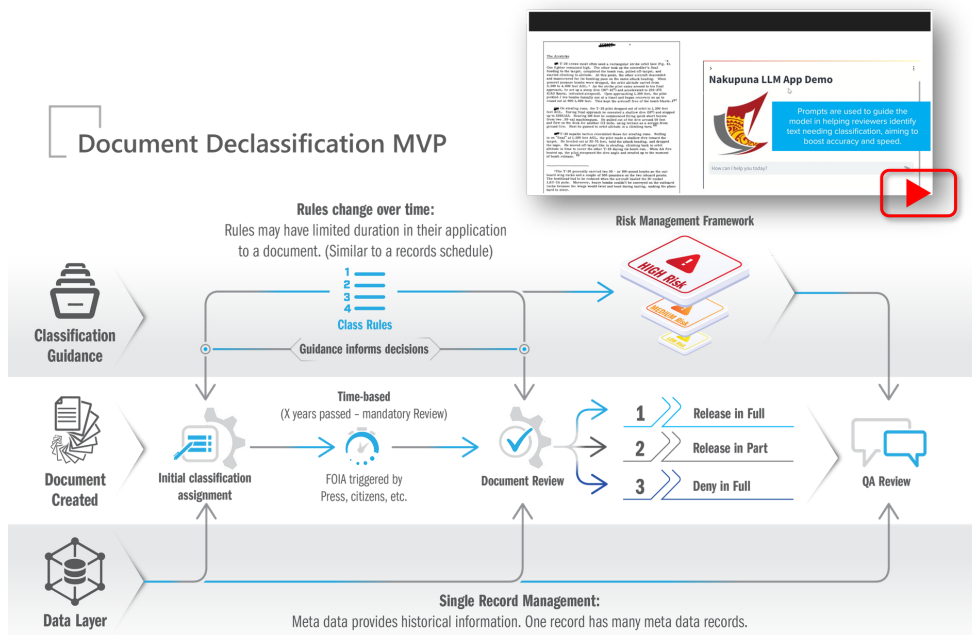
**Requirements Analysis & Discovery via AI Research™ (RADAR)** is an AI-powered research and reporting solution developed by Nakupuna Labs. RADAR helps organizations analyze complex source materials, identify authoritative information, and produce clear, traceable results.



- Build user **confidence and trust** through traceable outputs
- Produce **consistent, structured, auditable** reports & documents
- Define **custom rules** around select business processes
- Validate compliance and identify issues to **speed decision making**
- Organize source materials & **identify relationships** across files



Document Declassification with **Nakupuna AI** is a collaborative approach that applies generative AI to address complex government challenges. Nakupuna is connecting readily available technologies within the Department of War technology infrastructure that can accelerate document declassification requirements along specific rules and processes that maintain oversight and accuracy.



- Ingest **classification guides** that inform redaction requirements for documents undergoing declassification
- Generate **custom rules across AI systems** that enforce the classification guides and flag potential redactions for review
- Implement a **tailored adjudication process** where an expert reviewer can review, adjust, deny, or approve AI recommendations
- Build **single record management metadata** files that associate multiple layers of changes to single records



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