Jan: Foundational Elements

(C) Shaan

• Working Prototypes:

- o Develop core Ring Rag architecture to support foundational AI functionalities.
- Build a Basic Barebone RAG to test core retrieval and generation processes.
- Design and implement a Ring Rag Expert GUI to offer intuitive access to Al-powered functionalities.
- Develop a Query Decomposition Model tailored for parsing and answering email queries effectively.
- Create a Real-Time Model for Phone Calls to transcribe and process live interactions dynamically.
- Set up Storage Architecture for automatic indexing and real-time updates to files, ensuring scalability and reliability.

Operational Foundations:

- Register SI Consulting and establish its branding as the parent company.
- Secure necessary domains and trademarks.
- Research and finalize equity allocation plans for future employees, ensuring fairness and alignment with industry standards.

(U) Noelle

Brand Identity:

- Explore and define the art style for both Ring Rag and SI Consulting (e.g., modern, rustic, futuristic).
- Design a logo that captures the essence of Ring Rag and SI Consulting.
- Select a cohesive **color palette** that aligns with the brand vision.
- Develop **animations** and visual elements for a dynamic presentation.
- Finalize a comprehensive **theme** to unify all branding efforts.

Feb: Team Formation and Research

(C) Shaan

• Comprehensive Research:

- Conduct in-depth analysis of CRM systems to identify key features required for market competitiveness.
- Study target audience behaviors and needs to inform product design.
- Develop a competitive analysis report to benchmark Ring Rag against existing solutions.

(U) Noelle

• Website Development:

- Design and launch a basic website for SI Consulting to showcase its mission, services, and association with Ring Rag.
- Highlight the parent company's role in innovation and support for businesses.

Mar: Core CRM and Lite Extension Development

(C) Shaan

• Team Building:

- Assemble a full team consisting of:
 - 2 UI/UX Designers for user-centric interface design.
 - 1 Front-End Developer to bring the design to life.
 - 1 Back-End Developer to establish the system's core functionalities.
 - 1 Business Analyst specializing in prompt engineering and RAG queries.

(A) All Teams

• Development Milestones:

- Begin development of Ring Rag Lite, a free CRM extension offering core RAG features.
- Achieve 25% total project completion:
 - 50% UI/UX design completion with wireframes and prototypes.
 - Basic backend functionality implemented for initial system operations.

Apr: RAG Integration and Lite Completion

(A) All Teams

• Progress Checkpoints:

- Push Ring Rag Lite to 75% completion:
 - Finalize 100% UI/UX design and ensure seamless user flows.
 - Reach **50% completion of custom RAG architecture** integrated into the Lite version.
 - Complete **75% of security and optimization**, ensuring a secure and efficient system.

May: Ring Rag Lite MVP

- Deliver a Minimum Viable Product (MVP) for Ring Rag Lite, ready for:
 - Internal testing by the team to ensure functionality.
 - Demonstrations to early stakeholders or potential partners.
- The MVP should include:
 - Core CRM features.
 - Integrated RAG functionalities.
 - Basic user workflows.

June: Security and Optimization

- Prioritize security and performance enhancements:
 - Conduct penetration testing to identify and address vulnerabilities.
 - o Perform **code reviews** to ensure clean, maintainable code.
 - Run stress tests to assess system stability under peak loads.

July: Beta Test and Soft Launch

- Beta Testing:
 - Select a limited group of users to test the Ring Rag Lite extension.
 - Collect detailed feedback on usability, bugs, and user satisfaction.
 - Address feedback with iterative updates and fixes.
- Soft Launch:
 - Introduce Ring Rag Lite to a broader audience for continued testing and feedback collection.
 - Use this phase to build anticipation for the full public launch.

Aug: Full Public Launch

- Full Launch:
 - Officially release Ring Rag Lite to the public.
 - Roll out marketing campaigns and public relations efforts to generate buzz and attract users.
 - Monitor user engagement and satisfaction to identify areas for future improvement.

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