PROJECT CHARTER

| Project Name: Executive Sponsors: Department Sponsor: Impact of project: | | RMM Software Lefj Rossi CEO | | | | | | | | | | |
|---|-------------------|-------------------------------|-------------------------------|-------------------------|-------------------|--|------------------|---------|------------|----------------------------|--------------|------------------|
| | | | | | | | 2. Project Team | | | | | |
| | | | | | | | | Name | | Roles | Telephone | E-mail |
| | | | | | | | Project Manager: | Yashwar | nth Vemula | Scrum Master/Programmer | 732-789-8969 | vemulay@kean.edu |
| Team Members: | Chris Menza | | Client liaison/Programmer | (908) 370-2911 | menzachr@kean.edu | | | | | | | |
| | Daniel Gneco | | Documentation/ Programmer | (908) 721-8463 | gnecod@kean.edu | | | | | | | |
| | Syed Mirsab Rizvi | | Python Programmer | (973) 901-6198 | rizvisye@kean.edu | | | | | | | |
| | Damien Lee | | Python Programmer | (908) 613-2589 | liwen@kean.edu | | | | | | | |
| | | | | | | | | | | | | |
| 3. Stakeholders (e.g Lejf Rossi - CEO/FO | | a significant i | interest in or who will be si | ignificantly affected b | y this project) | | | | | | | |
| | | | | | | | | | | | | |
| 4 Dunalant Canada Ct | atement | | | | | | | | | | | |
| 4. Project Scope St | | | | | | | | | | | | |

Objectives (in business terms) Describe the measurable outcomes of the project, e.g., reduce cost by xxxx or increase quality to yyyy

Reduce time spent on updating end user computers
Increase productivity and efficiency of employees

Deliverables List the high-level "products" to be created (e.g., improved xxxx process, employee manual on yyyy)

- Create and maintain VM
- Use existing code and add onto it
- Create or use existing Web Server
- Create domain for the A records to be connected too

Scope List what the project will and will not address (e.g., this project addresses units that report into the Office of Executive Vice President. Units that report into the Provosts Office are not included)

Project Milestones Propose start and end dates for Project Phases (e.g., Inception, Planning, Construction, Delivery) and other major milestones

Project #1 Plan Proposal (Due date: 09/29/22)

Project #2 Sprint 1 (Due Date: 10/13/22)

Project #3 Architecture and Design (Due date: 10/20/22)

Project #4 Testing and CI (Due date: 11/03/22)

Project #5 Sprint 2 (Due date: 11/10/22)

Project #6 User and Developer Documentation (Due date: 11/17/22)

Project #7 Sprint 3 (Due date: 11/26/22)

Project #8 Project Final Submission (Due date: 12/08/22)

Major Known Risks (including significant Assumptions) Identify obstacles that may cause the project to fail.

| Risk | Risk Rating (Hi, Med, Lo) |
|------------------------------|---------------------------|
| VM (Digital Ocean) Crashing | HIGH |
| WEB SERVER Crashing | HIGH |
| Doesn't connect to End Users | MEDIUM |

Constraints List any conditions that may limit the project team's options with respect to resources, personnel, or schedule (e.g., predetermined budget or project end date, limit on number of staff that may be assigned to the project).

N/A

Bit Foundry

| individuals or groups? Has everyone involved agreed to this interaction? | | | | | | | |
|---|------------------|-----------|----------------------|--|--|--|--|
| N/A | | | | | | | |
| | | | | | | | |
| 5. Communication Strategy (specify how the project manager will communicate to the Executive Sponsor, Project Team members and Stakeholders, e.g., frequency of status reports, frequency of Project Team meetings, etc. | | | | | | | |
| Discord, Slack, and or Phone call | | | | | | | |
| | | | | | | | |
| | | | | | | | |
| 6. Sign-off | | | | | | | |
| | Name | Signature | Date (MM/DD/YYYY) | | | | |
| Executive Sponsor | | | | | | | |
| Department Sponsor | | | | | | | |
| Project Manager | Yashwanth Vemula | Yash | | | | | |
| 7. Notes | | | | | | | |
| | | | | | | | |

External Dependencies Will project success depend on coordination of efforts between the project team and one or more other