**Project Charter**

**Project Title**: Law Digest 4 New Jersey

**Project Start Date:** 01/26/2024

**Projected Finish Date:** 05/08/2024

**Budget Information:** 0

**Project Manager:**

* **Name:** Joseph Tomasello
* **Phone**: (848) 373-4776
* **Email**: [tomaselj@kean.edu](mailto:tomaselj@kean.edu)

**Project Objectives:** Our team’s business objective is to accomplish helping users to gain a better understanding and compliance with state law among the New Jersey population. This would be measured in the form of user surveys provided alongside the presentation of site content to gauge user understanding of the information after engagement. Ultimately, we would seek to get a user base of around 5% of New Jersey residents using the web application over the next 3 years.

**Main Project Success Criteria:**

* Technical Criteria
  + Requirements will be assessed based on the percentage of test cases and user stories successfully passed/implemented.
    - 80% of test cases passed
    - 80% of user stories implemented

**Approach:** Scrum Approach

**Roles and Responsibilities**

| **Role** | **Name** | **Organization / Position** | **Contact Information** |
| --- | --- | --- | --- |
| **Primary:** Project Manager  **Secondary:** System Analyst | Joseph Tomasello | Kean University | tomaselj@kean.edu |
| **Primary:** Developer (Back-End)  **Secondary:** System Analyst | Xavier Amparo | Kean University | amparox@kean.edu |
| **Primary:** Lead Developer  **Secondary:** System Analyst | Eric Landaverde | Kean University | landaver@kean.edu |
| **Primary:** Developer (Front-End)  **Secondary:** Tester | Matthew Fernandez | Kean University | fermatth@kean.edu |
| **Primary:** Tester  **Secondary:** System Analyst | Julio Rodriguez | Kean University | julrodri@kean.edu |

**Sign-off:** (Signatures of all above stakeholders. Can sign by their names in the table above.)

Joseph Tomasello

Julio Rodriguez

Matthew Fernandez

Xavier Amparo

Eric Landaverde

**Comments:** (Handwritten or typed comments from above stakeholders, if applicable)