Statement of Work (SOW)

Project Title: Website to Rate Professors
Date: 07-02-2025

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1. Introduction

This Statement of Work (SOW) outlines the objectives, scope, deliverables, and responsibilities for the "Website to Rate Professors" project. This project aims to create a user-friendly platform that empowers students to rate professors and provide constructive feedback, aiding in informed course and professor selection while supporting professors' professional development.

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2. Scope of Work

Project Description:
Develop an intuitive and interactive website to allow students to rate professors based on various criteria, provide anonymous feedback, and access professor profiles with aggregated ratings and comments.

Objectives:

- Enable students to provide ratings and detailed feedback on professors.

- Facilitate students' course and professor selection with comprehensive information.

- Provide professors with actionable insights to improve their teaching practices.

Key Activities:

- Design and develop a responsive, easy-to-navigate website.

- Implement a rating system for predefined metrics like teaching style and responsiveness.

- Enable anonymous feedback submissions.

- Create searchable and filterable professor profiles.

- Develop an admin panel for content moderation and analytics.

- Ensure robust data privacy and security.

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3. Deliverables

Deliverable 1: Fully functional website with all core features, delivered within 12 weeks.
Deliverable 2: User guides for students and administrators.
Deliverable 3: Deployed website, thoroughly tested and optimized for public use.

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4. Timeline and Milestones

Milestone	Description	Due Date
Project Kickoff	Initial project meeting	12-2-2025
Phase 1 Completion	Website design and framework	10-4-2025
Final Delivery	Submission of all deliverables	10-5-2025

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5. Roles and Responsibilities

Team Members: Niharika Mallavarapu, Sanjana Arroju, Niharika Attem, Ananya Gandla , Siri Vennela, Divya bhoomireddy, Deepak B.
Client Contact: Software Engineering course, Mahindra University.

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6. Assumptions and Constraints

Assumptions:

- Students and professors will provide accurate feedback to improve functionality.

- The project will receive timely inputs and approvals from stakeholders.

Constraints:

- Deadlines for milestones must be strictly adhered to.

- Regulatory limitations on data privacy must be respected.

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7. Signatures

Sanjana Arroju – se22ucse309   **Divya B– se22ucse083**

Niharika M – se22use182   **Ananya Gandla – se22ucse025**

Niharika A – se22ucse038   **Deepak B**

Siri Vennela – se22ucse212