Student ID #: 016807362

[X] Computer Science [ ] Bioinformatics [ ] Data Science [ ] Computational Linguistics

Rath   Alisha

Last (Family) Name   First Name   Middle Name

alisha.rath@sjsu.edu   Spring 2025

Email   Semester Taking CS 298

Dr. Chris Pollett   [DocuSigned by: C. Pollett CC9AE4441K944AZ] 11/20/2024

Project Advisor   Project Advisor Signature   Date

chris.pollett@sjsu.edu   Required by Project Advisor: Did you advise this
                                           student for CS 297? Please initial: [X] Yes [ ] No

Advisor email

Dr. Robert Chun   [DocuSigned by: Robert Chun 2248B33FC8D44BD...] 11/20/2024

Committee Member   Member Signature   Date

robert.chun@sjsu.edu   Professor CS department

Member email   Title & affiliation if not CS full-time faculty

Dr. Thomas Austin   [DocuSigned by: Dr. Thomas Austin F8D6EF76EF52414...] 11/20/2024

Committee Member   Member Signature   Date

thomas.austin@sjsu.edu   Professor CS department

Member email   Title & affiliation if not CS full-time faculty

If you are not a T/TR faculty member at CS Dept., please select your highest completed degree: [X] **Ph.D.** [ ] **MS**

Project Title:
AI-Powered Legal Decision Support System

Attach a 1 to 2-page proposal listing:

1. A description of your project
2. A summary of your 297 results
3. A proposed schedule for the completion of your project
4. A concrete description of deliverables in your software and report
5. A description of the challenging and/or innovative aspects of your proposal
6. A list of literature references

Your approved "Petition for Advancement to Graduate Candidacy Form" is required - have you attached it? [X] Yes [ ] No
Have you turned in your graduation application to GAPE? [X] Yes [ ] No
If this is a continuation of a prior CS 298, select one: [ ] Yes [X] No

    [ ] A description of the modification to your previous approved proposal has been electronically submitted.
    [ ] The previously approved proposal has not changed.

APPROVED:

Navrati Saxena   [DocuSigned by: Navrati Saxena DF61A90CA1FF478...]   11/20/2024

MS Program Coordinator   Date

Christopher Pollett   [DocuSigned by: C. Pollett CC9AE41414944A7...]   11/20/2024

Computer Science Chair   Date

Rev 02/11/21