A REPORT ON

# AI-POWERED LEGAL DOCUMENTATION ASSISTANT

*Submitted by,*


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|---|---|
| **Mr. Prajwal J** | **20211CSE0603** |
| **Mr. Laxmi Biradar** | **20211CSE0609** |
| **Mr. Rahul M** | **20211CSE0613** |
| **Mr. Kiran Kumar L N** | **20211CSE0617** |


*Under the guidance of,*

**Dr. Serin V Simpson**

*in partial fulfillment for the award of the degree of*

**BACHELOR OF TECHNOLOGY**

**IN**

**COMPUTER SCIENCE AND ENGINEERING**

**At**

GAIN MORE KNOWLEDGE
REACH GREATER HEIGHTS

**PRESIDENCY UNIVERSITY**

**BENGALURU**

**MAY 2025**

# PRESIDENCY UNIVERSITY

## PRESIDENCY SCHOOL OF COMPUTER SCIENCE AND ENGINEERING

## CERTIFICATE

This is to certify that the Project report **"AI-Powered Legal Documentation Assistant"** being submitted by **Prajwal J, Laxmi Biradar, Rahul M, Kiran Kumar L N** bearing roll number **20211CSE0603, 20211CSE0609, 20211CSE0613, 20211CSE0617** in partial fulfillment of the requirement for the award of the degree of Bachelor of Technology in Computer Science and Engineering is a bonafide work carried out under my supervision.

15/3/25

**Dr. Serin V Simpson**
Assistant Professor
PSCS
Presidency University

**Dr. Asif Mohamed H B**
Associate Professor & HoD
PSCS
Presidency University

**Dr. MYDHILI NAIR**
Associate Dean
PSCS
Presidency University

**Dr. SAMEERUDDIN KHAN**
Pro-Vice Chancellor - Engineering
Dean -PSCS / PSIS
Presidency University

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## DECLARATION

I hereby declare that the work, which is being presented in the report entitled **"AI-Powered Legal Documentation Assistant"** in partial fulfillment for the award of Degree of **Bachelor of Technology** in **Computer Science and Engineering**, is a record of our own investigations carried under the guidance of **Dr. Serin V Simpson, Assistant Professor, Presidency School of Computer Science and Engineering, Presidency University, Bengaluru.**

I have not submitted the matter presented in this report anywhere for the award of any other Degree.

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|---|---|---|
| **Prajwal J** | **20211CSE0603** | |
| **Laxmi Biradar** | **20211CSE0609** | |
| **Rahul M** | **20211CSE0613** | |
| **Kiran Kumar L N** | **20211CSE0617** | |

# ABSTRACT

The aim of this project "**AI-Powered Legal Documentation Assistant**" is to design an AI-powered platform that would make the creation of legal documents easy for individuals and small businesses based in India. By utilizing modern NLP technology, the documents thus generated will be legally binding but in languages that are clear and comprehensible, thereby reducing the complexity of legal jargon. Documents generated by the platform are made legal, prepared, and customized according to the scenarios put in by users in their respective names and terms.

Despite the platform being easy to use, it delivers correct results. Its interface has been kept simple to take into account varying levels of digital literacy among its users. All the complex legal jargon is explained in layman's terms, with no compromise on legal standing. Alternatively, they can present the matter to lawyers for proper legal advice on complex matters, enabling them to make an informed decision.

Security and privacy come first with placarding the platform with the most rigorous encryption and data protection standards to guard the interests of the users. Ultimately, this platform endeavors to empower every user to create legally binding documents that are simple, accessible, and secured. Accordingly, it increases the access to justice for the individual and small firms.

# ACKNOWLEDGEMENT

First of all, we indebted to the **GOD ALMIGHTY** for giving me an opportunity to excel in our efforts to complete this project on time.

We express our sincere thanks to our respected dean **Dr. Md. Sameeruddin Khan**, Pro-VC - Engineering and Dean, Presidency School of Computer Science and Engineering & Presidency School of Information Science, Presidency University for getting us permission to undergo the project.

We express our heartfelt gratitude to our beloved Associate Deans **Dr. Mydhili Nair,** Presidency School of Computer Science and Engineering, Presidency University, and **Dr. Asif Mohamed H B**, Head of the Department, Presidency School of Computer Science and Engineering, Presidency University, for rendering timely help in completing this project successfully.

We are greatly indebted to our guide **Dr. Serin V Simpson, Assistant Professor** and Reviewer **Dr. Venkataravana Nayak, Assistant Professor**, Presidency School of Computer Science and Engineering, Presidency University for his inspirational guidance, and valuable suggestions and for providing us a chance to express our technical capabilities in every respect for the completion of the project work.

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We thank our family and friends for the strong support and inspiration they have provided us in bringing out this project.

**Prajwal J**

**Laxmi Biradar**

**Rahul M**

**Kiran Kumar L N**