Paper	Algorithm Type	Techniques Used
1. LegalSeva - AI-Powered Legal Documentation Assistant	1. Natural Language Processing (NLP) 2. Large Language Models (LLMs)	Text Summarization, Optical Character Recognition (OCR), Custom Trained GPT, Simplification, Drafting.
2. AI-Powered Legal Documentation Assistant – Web Application	1. Natural Language Processing (NLP) 2. Machine Learning (ML) Algorithms 3. AI-Powered Chatbots	Text Summarization, GPT-based Models (OpenAI's GPT-4), BERT-based Models, Collect.chat.
3. AI-Powered Legal Documentation Assistant	1. Natural Language Processing (NLP) 2. Machine Learning (ML)	Text Summarization, Optical Character Recognition (OCR)
4. AI-Powered Legal Documentation Assistant	1. Natural Language Processing (NLP)	Optical Character Recognition (OCR)
5. SimpliLegal: An AI Powered Legal Document Assistant	1. LangChain 2. Natural Language Processing (NLP) 3. Machine Learning (ML)	Kinde Auth (for user authentication), UploadThing (for file uploads), GPT-based Models (OpenAI's GPT-3.5, GPT - 4),