Chatbot for Court

MR. Ravikiran Khilari[1], Mr. Saurabh Mandlik[2], Mr. Radhakrishna Naik[3]
Department of Computer Engineering[1,2,3]
Sanjivani College of Engineering, Kopargaon, India

Abstract*: ChatBot for Court presents an innovative application of artificial intelligence within legal proceedings, offering a solution to simplify legal complexities and enhance communication channels. Leveraging deep learning architectures like the Transformer model, specifically GPT-3.5, ChatBot navigates intricate legal jargon, aids in legal research, and fosters clearer communication between legal professionals and clients. Its adaptive nature and proficiency in Natural Language Processing empower it to serve as a versatile tool, facilitating access to legal information and streamlining processes within the legal sphere.*

Keywords: ChatBot, legal proceedings, artificial intelligence, Transformer model, Natural Language Processing