INTRODUCING LEXITRON

A LANGUAGE MODEL SPECIFICALLY MADE FOR NAGA COLLEGE FOUNDATION, INC. STUDENTS

TRY LEXITRON NOW!
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BACKGROUND:

IN TODAY'S TECH-DRIVEN WORLD, STUDENTS OFTEN FACE DELAYS WHEN SEARCHING FOR SCHOOL RELATED-INFORMATION. TO ADDRESS THIS, WE CREATED LEXITRON, AN ADVANCED LLM THAT DELIVERS INSTANT, ACCURATE ANSWERS. LEXITRON PROVIDES A SEAMLESS SOLUTION, ENABLING STUDENTS TO ACCESS INFORMATION INSTANTLY, WITHOUT THE NEED FOR MANUAL SEARCHING OR WAITING.

HERE ARE EXAMPLES OF QUESTIONS YOU CAN ASK LEXITRON:

- WHERE IS THE LIBRARY LOCATED?
- WHICH IS BED LIBRARY?
- WHAT IS ONE LASALLE PRAYER?
- WHAT IS THE LYRICS OF NAGA COLLEGE HYMN?
- WHAT ARE THE SCHOOL'S RULES REGARDING DRESS CODE?

LIMITATION:

LEXITRON IS DESIGNED TO ANSWER SCHOOL-RELATED QUESTIONS, INCLUDING BUILDING LOCATIONS, POLICIES, AND OTHER ACADEMIC MATTERS. IT MAY NOT PROVIDE ACCURATE ANSWERS TO QUESTIONS OUTSIDE THESE AREAS, AS IT IS NOT INTENDED FOR NON-SCHOOL-RELATED QUERIES.

THIS PROTOTYPE HAS BEEN TRAINED ON A LIMITED DATASET, WHICH MAY RESULT IN INCOMPLETE OR INACCURATE ANSWERS, ESPECIALLY FOR QUERIES BEYOND ITS TRAINING DATA.

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A language model specifically made for Naga College Foundation, Inc. students

ASK LEXITRON YOUR QUESTION

Simply ask to generate answers

hi

hi! welcome to naga college foundation. I am Lexitron, your AI assistant for the day. how can I help you?

Which is BED Library?

The designated library at NCF is the BED Library, which is an ongoing project aimed at becoming a fully digital and inclusive learning resource center.

Where is the office of the school principal l

Lexitron Chat Bot Project Documentation:
https://lexitron.vercel.app/

Tech Stack: React.js, CSS, JavaScript, Custom Dataset Integration

Lexitron is an intelligent web-based chatbot prototype designed to answer school-specific questions about NCF (Naga College Foundation) in Naga City. Built with React.js, it features a clean, responsive interface and leverages a custom-trained dataset focused on building locations, policies, and academic details unique to the institution.

Users can engage with the bot to ask about campus libraries, dress code, school hymns, and other student concerns, receiving instant, accurate responses without navigating multiple sources. The project

highlights my skills in component-based architecture, data structuring for conversational AI, and UX design tailored for education-driven use cases.

As a personal initiative to combine learning with real-world utility, Lexitron reflects my growing interest in merging frontend development with AI-enhanced user experience.

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