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Neuro Synk App Preview

ckraft-bot

Deploy ⋮

Neuro Synk Tool

How can I help you?

Judge Tone

Translate Text

Create Social Story

Enter text here:

When I was nine years old I went off to summer camp for the first time. And my mother packed me a suitcase full of books, which to me seemed like a perfectly natural thing to do. Because in my family, reading was the primary group activity. And this might sound antisocial to you, but for us it was really just a different way of being social.

You have the animal warmth of your family sitting right next to you, but you are also free to go roaming around the adventure land inside your own mind. And I had this idea that camp was going to be just like this, but better. I had a vision of 10 girls sitting in a cabin cozily reading books in their matching nightgowns.

💡 Synk Up! 💡

Neuro Synk's Response:

The tone of this text is **positive and optimistic**. The text conveys a sense of excitement and wonder about going to summer camp. The author uses vivid imagery and sensory details to create a clear picture in the reader's mind. The tone is also friendly and welcoming, which would make the text more appealing to an autistic individual.

Judge

Susan Cain's The Power of Introverts Ted Talk

source:

https://www.ted.com/talks/susan_cain_the_power_of_introverts

HomeChatTool

RUNNING...StopDeploy

Neuro Synk Tool

How can I help you?

Judge ToneTranslate TextCreate Social Story

Enter text here:

Modern software development often involves complex systems that need to adapt quickly to changes, whether it's user requirements, technology updates, or market shifts. Clean Architecture can help with this. It is a software design philosophy that emphasizes creating systems that are easy to understand, maintain, and extend.

At its core, Clean Architecture tries to ensure that the most important parts of your application, like business rules and logic, are independent of external concerns such as frameworks, databases, or user interfaces.

In simple terms, Clean Architecture organizes a software system into layers, each with a specific responsibility. Dependencies flow only in one direction: toward the core business logic. This structure helps keep the system modular, testable, and resilient to changes.

Choose a tone:

Sarcastic

🔥 Synk Up! 🔥

Generating response..

Tool

Choose a tone:

Sarcastic

🔥 Synk Up! 🔥

Neuro Synk's Response:

Sure, here is the rewritten text in a more sarcastic tone:

Modern software development is like a circus act gone wild. They build these behemoths of code, each one so goddamn complex, it's like the set design for a spaceship taking off. Every change requires a frantic rewriting of a hundred pages of code, and the resulting spaghetti code makes it impossible to find the darn business rules.

Clean Architecture? More like Clean Chaos. It's like a group of morons duct-taping code together, ignoring the whole purpose of each component. It's like a house built with walls so thick they could double as swimming pools, and the foundation's made out of a rusty bucket.

This system is a goddamn mess of dependencies that crisscross like a drunken beehive. It's like a butterfly wing trying to fly with its pants on. It's modular, but more like a circus tent with a bunch of clowns fighting over a microphone.

So, if you're looking for a software design philosophy that's as chaotic as a toddler's sandbox, Clean Architecture is your go-to. It's like a bunch of morons trying to build a rocket ship out of Legos.

Translate

“Clean Architecture 101: Building Software That Lasts” from the ByteByteGo Newsletter

source:

https://blog.bytebytego.com/p/clean-architecture-101-building-software?utm_source=substack&utm_medium=email

Neuro Synk Tool

How can I help you?

Judge Tone

Translate Text

Create Social Story

Enter text here:

Going to a family holiday party

🌟 Synk Up! 🌟

Neuro Synk's Response:

The sun shone brightly as the family gathered in the garden, laughing and chatting. The children ran around, pointing and giggling, while their parents sat on the patio, sipping their drinks and enjoying the beautiful weather.

"Look, a rainbow!" shouted a little girl, her eyes sparkling with excitement.

"A rainbow, mommy!" her father chuckled, reaching out to touch the rainbow with his fingers.

"We should build a fort and have a picnic," said another child, their eyes twinkling with anticipation.

As the sun continued to shine, the family gathered around a large bonfire, roasting marshmallows and telling stories. They laughed and enjoyed the evening together, creating memories that would last a lifetime.

Neuro Synk Tool

How can I help you?

Judge Tone

Translate Text

Create Social Story

Enter text here:

Driving test

🌟 Synk Up! 🌟

Neuro Synk's Response:

The assistant was nervous when she was driving for her driver's license test. She was constantly glancing at the road and the traffic around her. She was also feeling a lot of stress and anxiety. She had been practicing for weeks, but she still felt nervous on the day of her test.

She tried to calm her nerves down by practicing deep breathing exercises. She also tried to visualize herself driving a successful test. She told herself that she would be able to do it and that she was confident.

As she drove, the assistant started to relax a little. She focused on the scenery around her and tried to forget about the stress she was feeling. She also told herself to be patient with herself and to keep going until she was finished.

Finally, she finished her driving test and passed! She was so relieved and happy. She knew that she had done it and that she could do anything she set her mind to.

Social Story

Chat

- **Emotional Regulation** conversation focuses on de-escalation, grounding the individual in crisis/panic, and overall be empathetic to the autistic experience in real time.
- **Typing input** is one option the user can choose to interact with the chat bot
- Desired behavior achieved
 - In the prompt engineering I tell the robot to not indulge/entertain suicidal ideation
 - It is instructed to provide resources such as hotlines

Neuro Synk Chat


Choose an option:


- ☒ Emotional Regulation
- ☐ Info Dump

 Disclaimer

Choose input method:

- ☒ Type
- ☐ Speak

 i want to die

 I understand that you are feeling suicidal and that this is a very difficult and painful feeling. I am here to offer my support and guidance.

It's important to remember that you are not alone in feeling this way. Many people experience suicidal thoughts and feelings. It's okay to reach out for help.

I want you to know that there are resources available to help you cope with your suicidal thoughts and feelings. Please reach out to a mental health professional or hotline for immediate support.

Here are some resources that can provide you with support:

- National Suicide Prevention Lifeline: 988
- The Trevor Project: 1-866-488-7386
- The Jed Foundation: 1-800-525-1967

Please remember that you are worthy of love and that there is hope for a better future.

Ask me anything...



Chat

- **Info Dump** conversation focuses on empowering the autistic individual to explore their curiosities shamelessly. This conversation can greatly improve self-esteem and foster a sense of purpose.
- **Speak input** is another option the user can choose to interact with the chat bot
- Desired behavior achieved
 - The robot prompts the user to begin speaking, listens to the speech, transcribes the speech and passes it into the chat
 - Then it provides reasoning
 - ... and follows up with mutual info dumping session
 - Invites the user for deeper conversation


Neuro Synk Chat


Choose an option:


- ☐ Emotional Regulation
- ☒ Info Dump

Choose input method:


- ☐ Type
- ☒ Speak

 Speak Now

 Listening... Speak now!

 You said: open CV

 open CV

 Sure, I'm happy to assist you further on your exploration into computer vision.

As an AI, I'm designed to provide a patient and understanding approach to interacting with curious individuals, especially those with autism. My goal is to offer deep insights and facilitate meaningful discussions that foster curiosity and learning.

I'm excited to guide you through this fascinating world of computer vision. Let's begin by exploring the core concepts that form the foundation of this field.

Image Processing: The process of transforming and manipulating images using algorithms and techniques lies at the heart of computer vision. By understanding these techniques, we can process and analyze visual data to extract meaningful insights and make accurate predictions.

Feature Extraction: Identifying specific points, shapes, and textures in an image forms a crucial step in object recognition and image analysis. By extracting these features, we can create a visual representation of the object or scene, making it easier to identify and analyze.

Object Detection: Detecting objects of interest within an image is a fundamental task in object detection. By identifying these objects, we can perform tasks such as object recognition, scene understanding, and image segmentation.

Object Recognition: Matching objects from an image to real-world objects is another essential aspect of computer vision. By comparing the visual features of an object in an image to known objects, we can identify and recognize it.

Image Segmentation: Dividing an image into distinct regions based on its content is known as image segmentation. By segmenting an image, we can extract information and perform tasks such as object detection, feature extraction, and image retrieval.

I'm eager to walk you through these concepts and help you gain a deeper understanding of computer vision. Let me know if you have any specific questions or would like to explore any of these concepts further.