



Yogesh Haribhau Kulkarni • You

AI Advisor (Helping people/organizations in their AI j...
now • 🌐

Are you interested in contributing to open-source projects? 🤔 I have two projects that could use your help! 🚀 Feel free to let me know if you'd like to get assigned to any of the issues (pics below).

The GitHub repositories ('yogeshhk')are:

1. 🦋 MidcurveNN aims to tackle the challenging problem of finding the midcurve of a 2D closed shape using neural networks. The primary goal is to transform a closed polygon, represented by a set of points or connected lines, into another set of points or connected lines, allowing for the possibility of open or branched polygons in the output. 🔁
2. 🧠 Sarvadnya (All-knowing Chatbots) is a collection of various PoCs (Proof-of-Concepts) to interface custom data using LLMs. RAG and/or Fine-tuning are the approaches for Domain Adaptation, enabling LLMs to answer based on your corpus. 💬

Please note:

- It's assumed that you have the requisite background/expertise to contribute to these projects. 📚
- While I'll be available for discussions, reviews, and guidance, I won't be able to provide hands-on support. 🤝
- These contributions would be voluntary and non-commercial. No monetary compensation is involved. 🆓

If interested, mention the same in the comments and send email

to my firstnamelastname at yahoo dot com

#OpenSourceContributions #TechCollab #OpenSource
#Collaboration #TechCommunity #NeuralNetworks #AI #NLP
#AICommunity 🧑‍💻 🤖

