

Olivier K.F.

Team 1

AI SPECIALIST

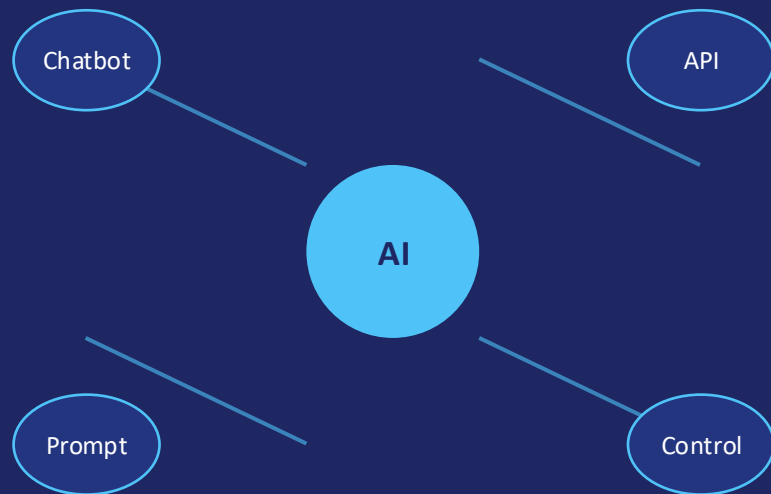
- Chatbot design & implementation
- API integration & management
- Prompt system architecture & control

LINKS

GitHub: [https://github.com/\[your-repo\]](https://github.com/[your-repo])

Artifacts: <https://www.cs.umb.edu/~hdeblois/cs410/longproj02/t1/olivier/>

Site: <https://www.cs.umb.edu/~hdeblois/cs410/longproj02/t1/olivier/>



Upcoming Events

- Fri. October 2
8:00 AM MCC Board of Trustees
Executive Session
Streaming the Board of
Trustees web page
- Mon. October 5
8:45 AM 2022 Teaching & Learning
Conference
Online Webinar
- Wed. October 7
12:00 PM Medical Office Assistant
Program Info
Zoom Webinar

LOCAL TIME

12:56 PM

Tue, May 5

WEATHER (NYC)

 26°C

Clear Sky



Dashboard Assistant

Live dashboard assistant



AI

Hi! I can help with events, weather, widgets, and dashboard modes.

how to schedule an event

AI

I can help with weather, today's events, widgets, and dashboard modes.

Ask about events, weather, modes...

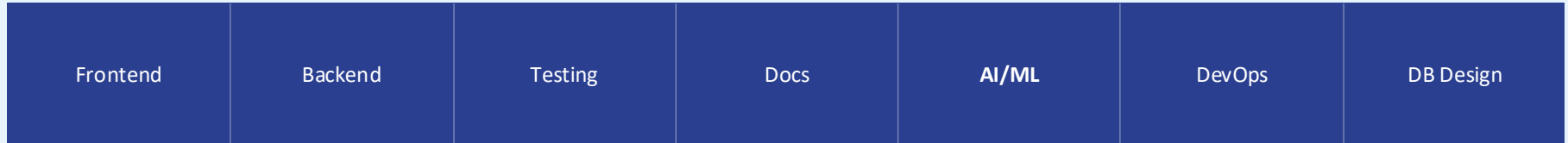
Send



T-Shaped Skills

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BREADTH ACROSS TEAM



Chatbot Design

Prompt Engineering

API Integration

LLM Fine-tuning

<https://t1-kappa-jet.vercel.app/index.html>

<https://github.com/B1Dig/t1>

DEEP EXPERTISE

https://www.cs.umb.edu/~hdeblois/cs410/longproj02/t1/olivier/cs410_chatbot/chatbot.html

Additional Comments & Plans

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✓ What Went Well

- Chatbot API successfully integrated
- Prompt system controls response quality
- Collaboration with team on endpoints

⚡ Challenges

- Prompt tuning required many iterations
- Rate limits on external AI APIs
- Keeping context across sessions

Next Steps / Plans

Acceptance testing with client • Improve chatbot context handling • Final demo prep

Research paper: [/olivier1@pe15:~/cs410\\$/nnnn.pdf](#)