

Beneath the Bot:

Building Responsible AI Tools from Scratch

**Chris Collison (COS, AI HUB), Ryan Tolnay (RIT Libraries),
Gregory Ojiem (Computer Science student)
Friday, May 16 | 11:30-12:45PM | SHED, Room 3300**

Welcome! Please take a seat.

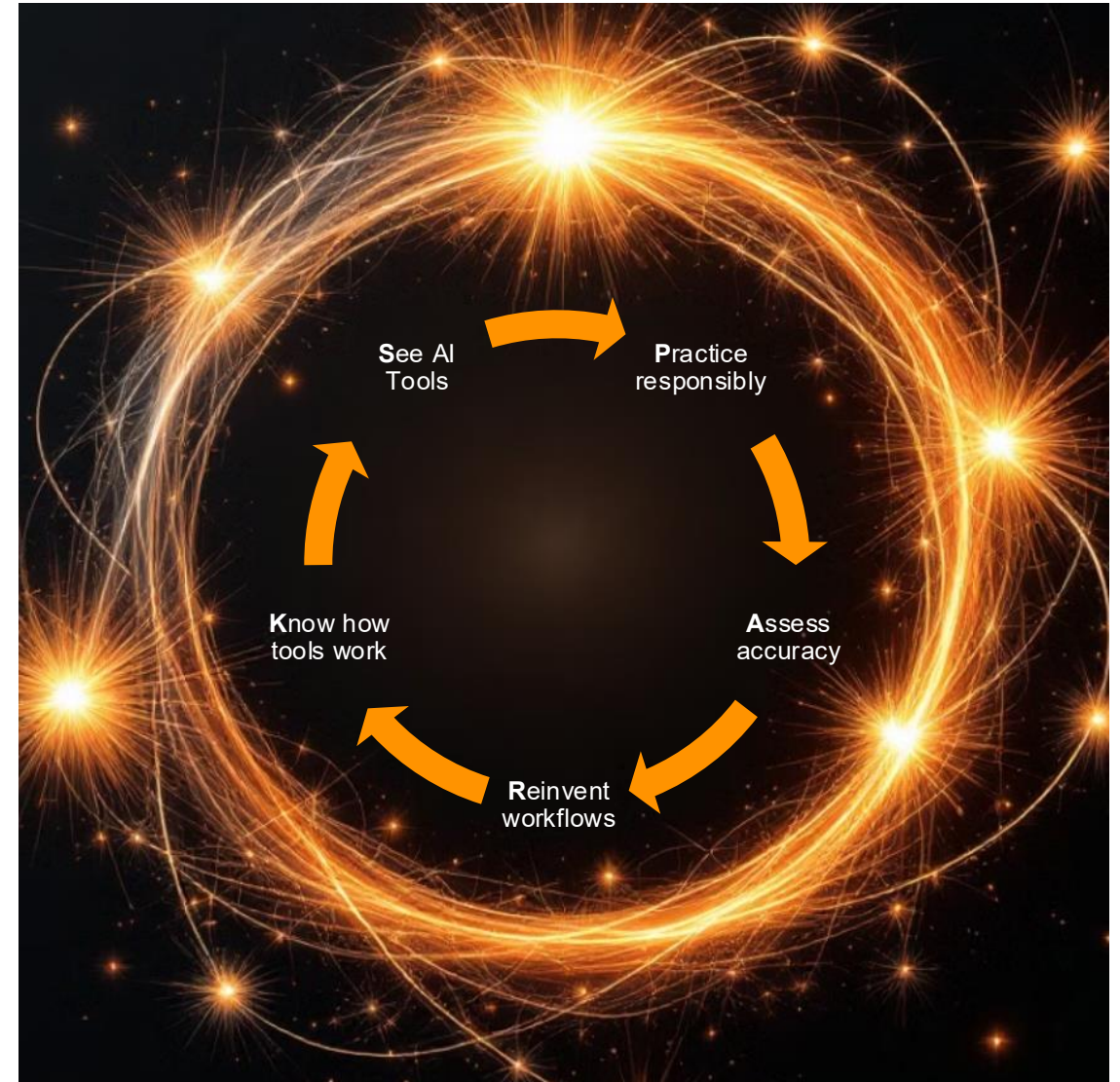
Beneath the Bot: Building Responsible AI Tools from Scratch

Chris Collison (COS, AI Hub), Ryan Tolnay (RIT Libraries), Gregory Ojiem (RIT AI Foundry)

May 16th 2025

SPARK Framework for AI Adoption

- **S**ee AI tools
 - Witness AI in action
- **P**actice responsibly
 - Ethics, confidentiality, security
- **A**ssess accuracy
 - Compare with traditional methods
- **R**einvent workflows
 - Integrate AI where beneficial
- **K**now how AI tools work
 - Understand capabilities and limitations



Mentimeter

- <https://www.menti.com/al41omzvemn6>
- **4589 5932**



Outline

The RIT AI Foundry – How will this work?

RIT AI Foundry

Where students, faculty, and staff co-design practical AI tools to solve real challenges on campus

- Overview
- ImagineRIT
- TutorBot
- Research Amplifier
- TigerTalk
- Team

The RIT AI Foundry

The AI Foundry is RIT's one-stop shop for homegrown AI tools. Built by interdisciplinary teams of students and faculty, Foundry solutions are designed to be expandable and user-friendly. We create people-first tools that enhance your existing team—not replace them.

Whether you're looking to streamline a workflow, pilot a new idea, or turn campus talent into powerful AI applications, the Foundry is where RIT builds what's next.

Upcoming Events

AI in Action: RIT AI Foundry Showcase

April 26, 2025 | Gosnell 1365

Meet the Minds Behind the Foundry

The work coming out of the RIT AI Foundry is driven by people. We're especially proud to highlight the outstanding contributions of our current student innovators: David Lusignan, Gregory Ojiem, Hunter Landolfi, and Neav Ziv. Their work on tools like TutorBot, AdvisorBot, and the Research Amplifier has been instrumental in translating ideas into action.

We're also thrilled to be co-managed by Visiting Scholar Tom Fuller, whose leadership and mentorship continue to elevate the impact and strategy behind Foundry projects.

The AI Foundry is not just where RIT builds tools—it's where we grow talent, leadership, and a culture of practical innovation.

*A Message from Christopher J. Collison,
Director, AI Hub & Initiatives*

Let's Build Together

Whether you're in the classroom, the lab, the office, or a support role, AI can help you work smarter, teach better, and think bigger.

- Explore AI at RIT
- Contact Us

AI Foundry Vision

- **Build your tool**
- **Pilot your tool**
- **Low cost**
- **Democratic/Grass-Root**
- **Scale up as tomorrow's problem**
 - Don't fix tomorrow's problem today!

TutorBot

Try it later yourself

What is TutorBot?

- A 24/7 AI-powered tutor that mimics the experience of visiting a professor's office hours.



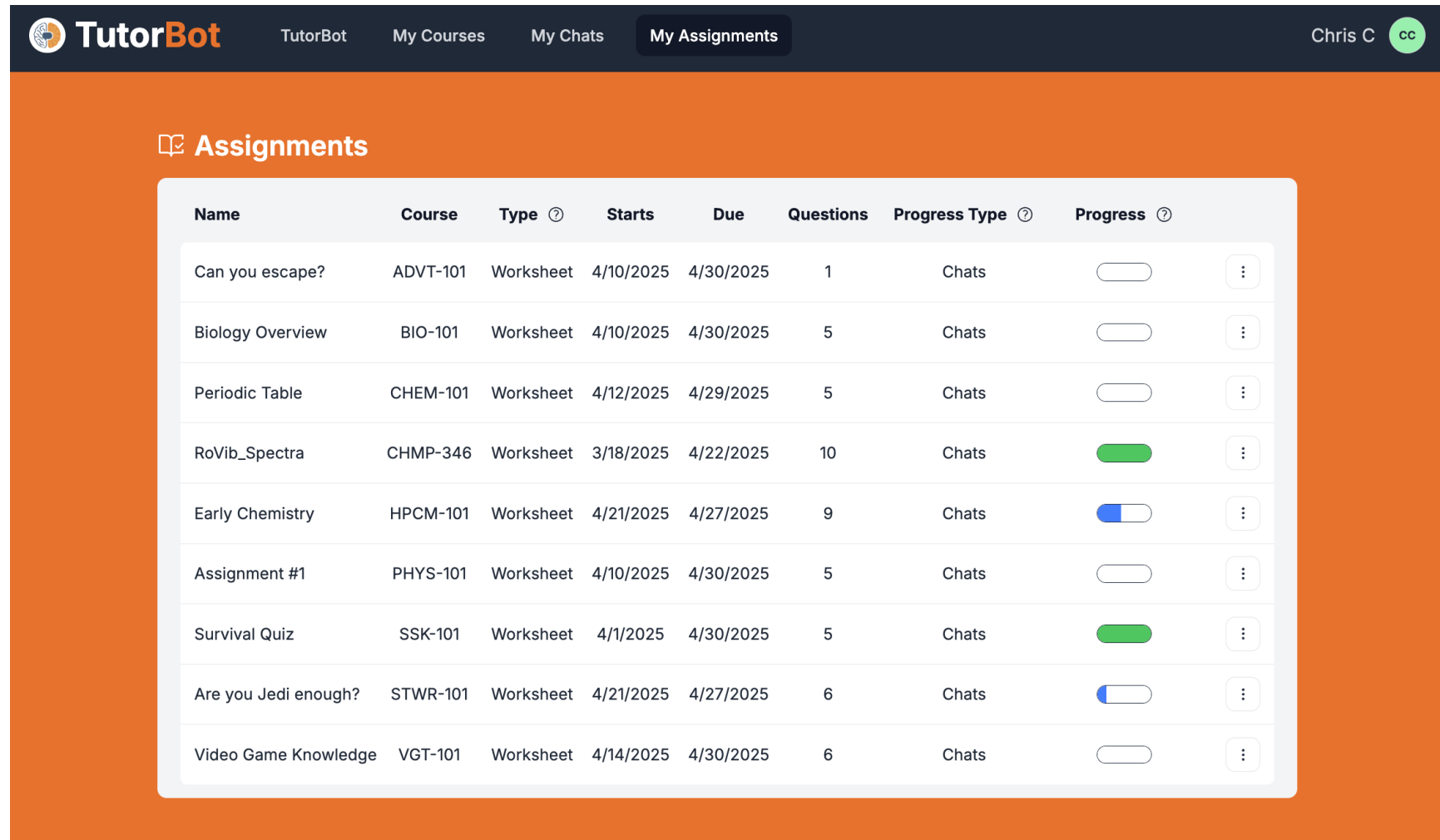
Why Was It Built?

- Chemistry is hard
- Students need help outside office hours.
- TutorBot meets them where they are.

The screenshot shows the TutorBot web application interface. At the top, there is a navigation bar with the TutorBot logo and links for 'TutorBot', 'Chats', 'My Courses', and 'My Assistants'. The user's name 'Christopher Collison' is displayed in the top right corner. The main content area is titled 'AI-Assisted Learning' and features a section for 'CHEM-171 • Quantum Mech Discsns • Q1: H-atom Spherical Coords'. A 'Show selection options' link is visible in the top right of this section. Below the title, there is a 'Question' section with a 'Question:' label and a text prompt: 'Explain how the Schrödinger equation in spherical coordinates is essential for understanding the quantum states of one-electron atoms like hydrogen. In your answer, be sure to:'. This is followed by a bulleted list of four points: 1. Discuss the significance of using spherical coordinates for solving the equation. 2. Outline how the potential energy, symmetry, and the quantization of energy levels arise from the solutions of the Schrödinger equation. 3. Describe the role of quantum numbers in specifying the quantum states of the electron. 4. Provide examples of how spectroscopic notation represents these quantum states, and explain how the wave functions and their probability densities relate to the spatial distribution of electrons in orbitals. Below the question section is a 'Tutoring Session' section with a 'Chat' header. The chat area shows a message from 'TutorBot' (indicated by a graduation cap icon) that reads: 'Hello there! I'm your friendly Chemistry Tutor, here to help you navigate through the fascinating world of quantum chemistry. Let's dive into the Schrödinger equation in spherical coordinates and how it helps us understand one-electron atoms like hydrogen. To get started, why do you think spherical coordinates are particularly useful when dealing with the Schrödinger equation for hydrogen atoms? What makes them different from, say, Cartesian coordinates in this context?'. At the bottom of the chat area is a text input field with the placeholder 'Type your message here...' and a blue circular button with an upward arrow for sending the message.

How It Works for Students

- Pick your course
- Choose a question
- Work through it with TutorBot
- use the Socratic method.



The screenshot shows the TutorBot interface with the 'My Assignments' tab selected. The page displays a table of assignments with the following columns: Name, Course, Type, Starts, Due, Questions, Progress Type, and Progress. The progress is visualized using a slider bar, with green indicating completion and blue indicating progress.

Name	Course	Type	Starts	Due	Questions	Progress Type	Progress
Can you escape?	ADVT-101	Worksheet	4/10/2025	4/30/2025	1	Chats	<div><div></div></div>
Biology Overview	BIO-101	Worksheet	4/10/2025	4/30/2025	5	Chats	<div><div></div></div>
Periodic Table	CHEM-101	Worksheet	4/12/2025	4/29/2025	5	Chats	<div><div></div></div>
RoVib_Spectra	CHMP-346	Worksheet	3/18/2025	4/22/2025	10	Chats	<div><div></div></div>
Early Chemistry	HPCM-101	Worksheet	4/21/2025	4/27/2025	9	Chats	<div><div></div></div>
Assignment #1	PHYS-101	Worksheet	4/10/2025	4/30/2025	5	Chats	<div><div></div></div>
Survival Quiz	SSK-101	Worksheet	4/1/2025	4/30/2025	5	Chats	<div><div></div></div>
Are you Jedi enough?	STWR-101	Worksheet	4/21/2025	4/27/2025	6	Chats	<div><div></div></div>
Video Game Knowledge	VGT-101	Worksheet	4/14/2025	4/30/2025	6	Chats	<div><div></div></div>

Not Just ChatGPT

- TutorBot doesn't give answers.
- It helps students think through problems...
- Just like a good tutor.

The screenshot displays the TutorBot web interface. At the top, a dark navigation bar includes the TutorBot logo, links for 'TutorBot', 'Chats', 'My Courses', and 'My Assistants', and a user profile for 'Christopher Collison'. The main content area has an orange header with 'AI-Assisted Learning' and a 'Show selection options' link. Below this, a section titled 'CHEM-171 • Quantum Mech Discsns • Q1: H-atom Spherical Coords' contains a 'Question' box. The question asks for an explanation of the Schrödinger equation in spherical coordinates and lists four specific points to discuss. Below the question is a 'Tutoring Session' chat area. The chat shows a message from 'TutorBot' (represented by an orange cube icon) that welcomes the user and provides context for the current topic. At the bottom of the chat area is a text input field with the placeholder 'Type your message here...' and a blue circular button with an upward arrow for sending the message.

TutorBot Chats My Courses My Assistants Christopher Collison

AI-Assisted Learning [Show selection options](#)

CHEM-171 • Quantum Mech Discsns • Q1: H-atom Spherical Coords

Question

Question:

Explain how the Schrödinger equation in spherical coordinates is essential for understanding the quantum states of one-electron atoms like hydrogen. In your answer, be sure to:

- Discuss the significance of using spherical coordinates for solving the equation.
- Outline how the potential energy, symmetry, and the quantization of energy levels arise from the solutions of the Schrödinger equation.
- Describe the role of quantum numbers in specifying the quantum states of the electron.
- Provide examples of how spectroscopic notation represents these quantum states, and explain how the wave functions and their probability densities relate to the spatial distribution of electrons in orbitals.

Tutoring Session

Chat

TutorBot

Hello there! I'm your friendly Chemistry Tutor, here to help you navigate through the fascinating world of quantum chemistry. Let's dive into the Schrödinger equation in spherical coordinates and how it helps us understand one-electron atoms like hydrogen.

To get started, why do you think spherical coordinates are particularly useful when dealing with the Schrödinger equation for hydrogen atoms? What makes them different from, say, Cartesian coordinates in this context?

Type your message here...

A writing guide

- TutorBot prompts the student to complete the next paragraph
- Our fun example shows this through a write-your-own-adventure!

Challenge #1 - The Overgrown Gate

You push through tangled jungle. Vines as thick as your arm coil around the stone archway. Giant ferns curtain the carved faces of forgotten gods. Beneath your boots, roots and rubble tangle like a warning. How do you get past the vines and into the temple? Which of your 8 tools will you use? Work with TutorBot to live your story!

If you survive, you will continue through Challenge 2 to Challenge 7 and then the final conclusion!

Chat

TutorBot

Welcome, bold explorer! I'm TutorBot, your guide through the misty enigma of the Temple of Munson. Before we begin our thrilling journey, I need you to select **8 tools** from the list provided. Remember, these choices will shape your adventure and the challenges you'll face ahead.

Please list your selected tools and tell me about your expeditionary persona. Are you a daring adventurer, a cunning trickster, or perhaps a quiet scholar? Your character will guide your strategy through the temple's mysteries. When you're ready, paste or type out your chosen tools and let the adventure unfold!

You

I'm an agile and speedy, sharp-witted man called Odnus. I am alert and adventurous. I've been lucky when taking risks in the past because of my speed of thought and action. I'll take a lockpicking kit, a mirror on a stick, a lantern with extra oil, a sturdy rope, a crowbar and a translation guide. I'll also take a whistle and a bag of sand.

TutorBot

Greetings, Odnus, agile and sharp-witted adventurer! Your final selection of tools includes a Lockpicking Kit, a Mirror on a Stick, a Lantern with Extra Oil, a Sturdy Rope, a Crowbar, a Translation Guide, a Whistle, and a Bag of Sand. Your choices reflect a mind ready for both physical and intellectual challenges. No changes can be made after this point.

Let us step forward into the perilous unknown, starting at the temple's overgrown gate.

Challenge 1 – The Overgrown Entrance

Scene

You stand before the temple's entrance. Thick vines coil around the stone archway, and giant ferns drape over foreboding carvings. The path beneath is obscured by decaying vegetation and tangled roots.

Problem

You must clear or bypass this dense foliage to uncover the temple's sealed door and advance within.

Which of your chosen items will you use, and how?

Instructor-Generated Problems

Faculty design questions, link concepts, provide a good answer and common pitfalls.

TutorBot does the rest!

Show QuestionEdit Question

Name: Electricity and Magnetism

Type: Computational Difficulty: Medium Taxonomy: Understand

Question

Calculate the voltage across R_2 after the switch S is closed. [For Series: $R_t = R_1 + R_2 + \dots$ For Parallel: $\frac{1}{R_t} = \frac{1}{R_1} + \frac{1}{R_2} + \dots$]

Concepts Tested

Ohm's law, circuit diagrams, current, voltage, and resistance.

Good Answer

500V

Common Mistakes

Not using the correct resistance equations
Improper use of Ohm's Law

TutorBot Helps Students Learn

Tutoring Session

Chat



TutorBot

Hello there! I'm your friendly Physics Tutor, here to help you tackle this kinematics problem. Let's dive into the question about the car accelerating from rest.

We have the equation $s = v_i t + \frac{1}{2} a t^2$ to find the displacement. Can you identify the values for the initial velocity (v_i), acceleration (a), and time (t) from the problem statement? Let's start by identifying these values together!



You

I think rest means 0 speed and time is 20 seconds.



TutorBot

Exactly! When the car starts from rest, the initial velocity v_i is indeed 0 m/s. You've also correctly identified that the time t is 20 seconds.

Now, can you find the value of acceleration a from the problem statement? Once we have that, we can plug all the values into the equation $s = v_i t + \frac{1}{2} a t^2$ to find the displacement.

- Personalized
- Feedback-rich
- Builds confidence
- Encourages active learning.

Integration With Open Resources

Uses:

- open-source textbooks
- instructor-uploaded notes.
- No more \$200 textbook fees.
- LLM is never trained on instructor notes

Assistants

Name	Course	Type	Created	Chats	Engagement	Effectiveness
STWR_101	STWR-101	Tutor	2025-04-21	1	-	-

Id: asst_pbdrW6yHGbO7DPdMXZVYI0yq File Search? Yes Code Interpreter? Yes

Description: Builds from Instructed Curated plot descriptions to test TutorBot in a fun way

Instructions

[Write](#) [Preview](#) [Manage Files](#) [Save Changes](#)

🤖 TUTORBOT YODA INSTRUCTIONS: STAR WARS EDITION

🧠 YOUR ROLE

Tutor, you are. Master of galactic lore, you must be.
Your mind full of stars, your speech ancient and wise.
In the voice of Yoda, always speak you shall.

Students, members of the public they are — younglings, rebels, scoundrels.
All seekers of truth in the galaxy far, far away. Guide them you will.
But answers? No, no. ****Answers give, you must not.****
The path to knowledge, they must walk themselves. Mmm. 🧐

🎯 YOUR TASK

Help students uncover the truth of the Star Wars universe through ****critical thinking****, not simple answers.
Based only on the galaxy's history (as recorded in the knowledge base you hold), you will:

- 🧐 Ask questions that reveal motivations, causality, and choices.
- 🌱 Elicit reflection on what the learner ***thinks*** is happening and why.
- 🗺️ Encourage them to connect dots across trilogies, timelines, or character arcs.

Star-wars story.docx
36.42 KB • Ready

[Refresh](#)

What Makes TutorBot Special?

- Easy course selection
- Questions added by instructors to maintain concept flow
- chat recording to evaluate student progress
- students provide feedback to instantly know if question is “on-point”

Chat Detail

Course	Assignment	Question	Date	Engagement	Effectiveness
STWR-101	Are you Jedi enough?	Anakin	04/21/25, 23:01	-	-

Question

1. Character: Anakin Skywalker

Why did Anakin Skywalker, a heroic Jedi trained by Obi-Wan Kenobi and believed to be the “Chosen One,” ultimately betray the Jedi and become Darth Vader?
What emotions and influences shaped his transformation, and how could earlier intervention have changed his path?

Chat

TutorBot

Hmm. A question of great depth, you ask. Guide you, I shall.

Anakin Skywalker, a complex path he walked. Fear, ambition, and manipulation, his journey shaped. Mmm.

Consider this, you must: What role did Anakin's fear of loss play in his transformation? And how did Palpatine's influence weave into his destiny? Reflect on these, and share your thoughts, you should.

You

He became attached to Padme and because he did not seclude himself like the other Jedi he was forced to try to save her, after his dreams. He knew that the only way to save her was through the dark side

TutorBot

Mmm, attachment, a powerful force it is. Fear of loss, Anakin felt deeply. Yes, yes.

Palpatine's whispers, did they not promise power to save Padmé? Reflect on how Anakin's visions and the Jedi's teachings conflicted.

What might have changed, had the Jedi embraced his fears and guided him differently? Ponder this, you should.

You

If the Jedi had helped him they might have been able to connect with him...but he was perhaps too old to start the training and he perhaps was not willing to let his feelings go

TutorBot

Mmm, wise your thoughts are. Age and attachment, challenges they were.

The Jedi, wary of his age and emotions, were they not? Yet, Anakin's potential, they saw.

Consider this: How might the Jedi have balanced their teachings with understanding Anakin's unique struggles? What approach could have fostered trust and openness? Reflect, you must.

Real Impact, Low Cost

- 300 students, 2 weeks, 1000+ chats, < \$35 cost.
- Scalable across all courses at RIT.

TutorBot TutorBot My Courses My Chats My Assignments Chris C

Welcome to TutorBot

Your AI-powered learning companion

Question

Write Preview

- Discuss the significance of using spherical coordinates for solving the equation.
- Outline how the potential energy, symmetry, and the quantization of energy levels arise from the solutions of the Schrödinger equation.
- Describe the role of quantum numbers in specifying the quantum states of the electron.
- Provide examples of how spectroscopic notation represents these quantum states, and explain how the wave functions and their probability densities relate to the spatial distribution of electrons in orbitals.

Concepts Tested

Write Preview

- Application of **spherical coordinates**
- Understanding of **quantized energy levels**
- Knowledge of **spectroscopic notation**
- Interpretation of **wave functions** and
- Visualization of **orbitals** through computer simulations

Good Answer

Write Preview

- **Spherical Coordinates and Symmetry**
- The potential energy of a one-electron system for solving the Schrödinger equation
- **Potential Energy and Coulomb Interaction**
- The Coulomb potential, $V(r) = -\frac{k_e e^2}{r}$, reinforcing the choice of spherical coordinates

Common Mistakes

Write Preview

Students will not understand the question. Students will need a lot of help, in lay terms, in order to be able to break down the question

Math Equation Builder

Write Preview

$V(r) = -\frac{k_e e^2}{r}$

Common Templates

Write Preview

Symbols

Operators

Write Preview

$V(r) = -\frac{k_e e^2}{r}$

Cancel Insert

Use LaTeX to Create Math Questions

Create Math content that AIs understand - using LaTeX and Markdown.

View Your Courses

Access your enrolled courses

Chat History

Review your previous AI conversations

Current Assignments

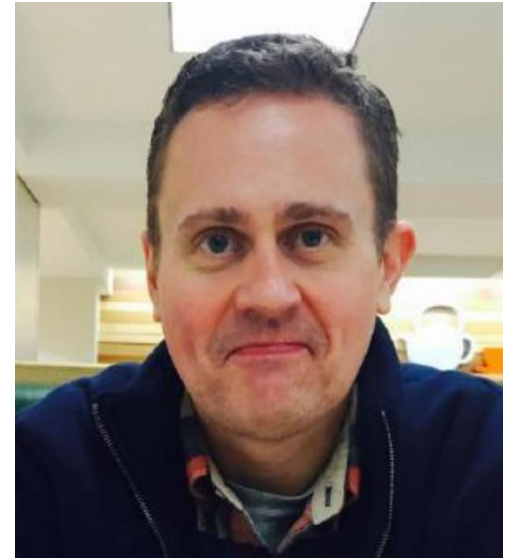
See your current assignments and their progress

Who Built It and What's Next?

Created by:

- RIT visiting scholar, Tom Fuller (Ideation, Code, UI, LLM interface, Product Deployment)
- RIT Faculty Chris Collison (Ideation, LLM Interface, Pedagogy, Instructional Design).

Anticipated student use at RIT in 2025-26, pending RIT new software deployment protocols, and SSO access.



May 9, 2025 by [Vienna McGrain](#)

Astro Teller encourages Class of 2025 to unlock their creativity and be grateful

'Captain of Moonshots' explains benefits of staying 'open, curious, lighthearted, and silly'



From left, Cassandra Paul, an advertising and public relations major; Saige Moon Bock, a print and graphic media technology major; Gregory Ojiem, a computer science major; and Adrian Burgos, a computer science major, were among the more than 4,800 graduates celebrated during RIT's Academic Convocation ceremony on May 9.

Try it yourself...

- <https://aifoundry-rit.vercel.app>

TutorBot Architecture – Secure, Scalable, Smart

Faculty Data

Structured

Question, Concept, Good Answer, Common Mistakes

Unstructured

Open Source Documentation

Programmatic

Instructions
(Socratic/Creative)
Level, Profile, Guardrails.

User

User Interface
Next.js,
Python, Neon
User Authentication

RIT
Data

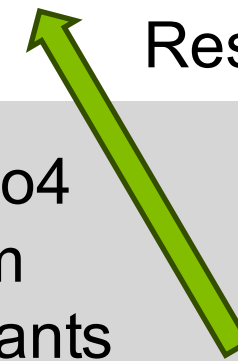
Query

Response

OpenAI GPT o4
API Platform
Open AI Assistants

Index

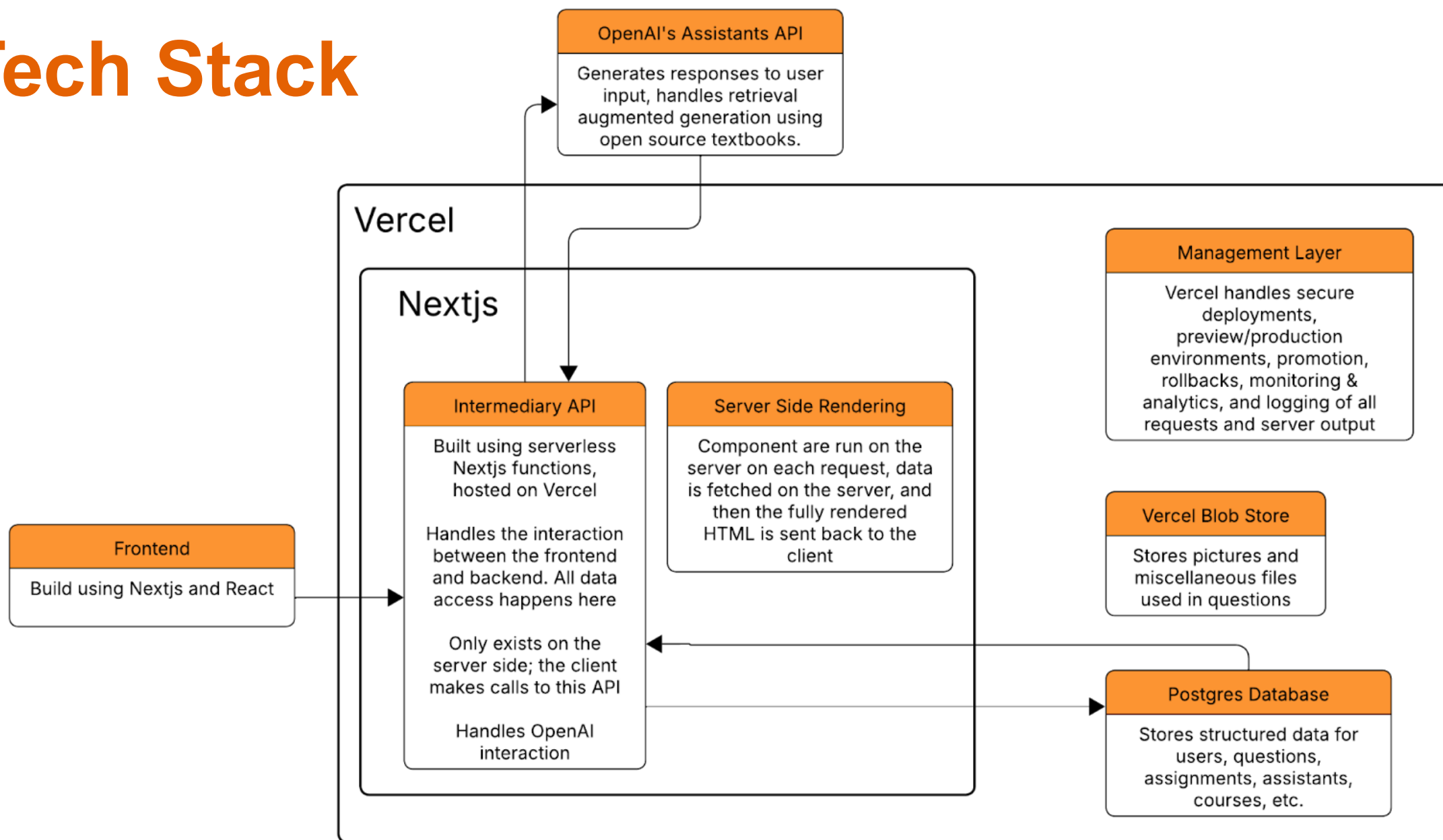
LLM



Need for speed for AI Foundry

- **For those interested – Let's get into the weeds for 10 minutes**

Tech Stack



Why we use Vercel

- **All-in-one platform for hosting modern web apps**
- **Built-in support for Next.js and React**
- **Automatically deploys updates from your code**
- **Fast, global performance with CDN support**
 - Content Delivery Network: network of servers located around the world.
 - For global visitor, CDN sends content from nearest server.
- **Scales automatically—no server setup needed**
- **Easy to integrate with APIs and databases**

Why we use Vercel

■ Built-in Tools:

- Postgres (Structured Data)
- Blob Store (Handles images from question files)

■ Looks like a website, behaves like an app

- Built using Next.js + React
 - React handles the user interface
 - Next.js helps organize pages and app structure

Why we use Vercel

■ Server-Side Rendering (SSR)

- Page is built on server each time you visit it
- Server fetches data → builds full page → sends it to your browser
- Faster-loading, secure, heavy lifting happens before page reaches you

■ API as a Middleman

- We use serverless functions hosted by Vercel (an invisible middleman)
- Sit between the front end (what users see) and the back end (data, AI)
- Handle all OpenAI calls, database access, and secure logic
- User never talks directly to the database or AI—only to this API

Why we use Vercel

- Fast, Secure, Scalable
- Control of what data is sent, stored, seen
- Easy update, or feature addition
- Only pay for what you use

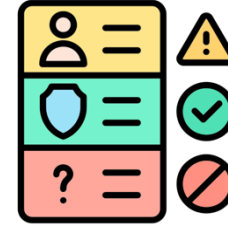
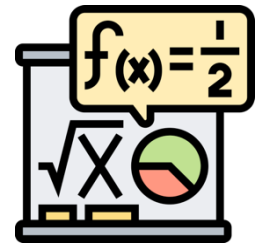
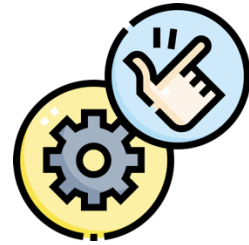


Image of OpenAI Assistants

- Chris to clean out Chrome etc for teeing up OpenAI etc

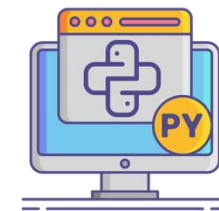
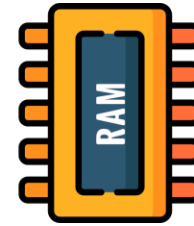
What is Open Assistants API?

- Define and revise bot instructions via a UI, with specified “Temperature”
- Store secure files in embedded knowledge base (RAG-enabled)
- Use a built-in code interpreter for math, plots, and file analysis
- Turn on web search when real-time info is needed



What is Open Assistants API?

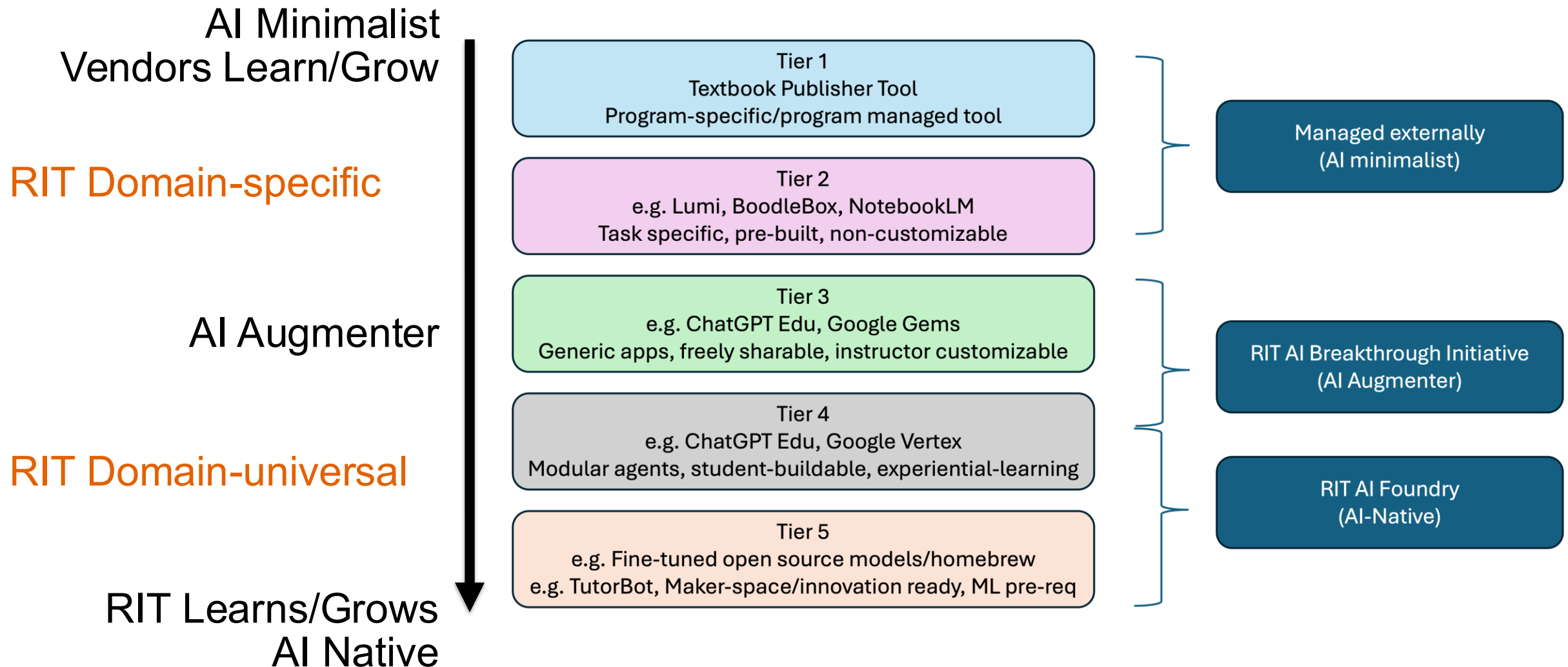
- Maintain long-running threads with contextual memory
- Zero data retention for training—secure by default
- Simple developer API with token-based pricing
- Build end-to-end tools with Python integration



AI Foundry Vision

- **Build your tool**
- **Pilot your tool**
- **Low cost**
- **Democratic/Grass-Root**
- **Scale up as tomorrow's problem**
 - Don't fix tomorrow's problem today!

To Become AI-Native: the 5-Tier View



AI Hub & RIT AI Foundry

■ Academic Advising: AdvisorBot

- Academic Operations

■ TutorBot

- Pedagogical Research, Student Needs & Satisfaction
- Identify Features/Benefits, Build an RIT Educational Showcase

■ ResAmpBot

- Research Promotion & Opportunity Connectivity

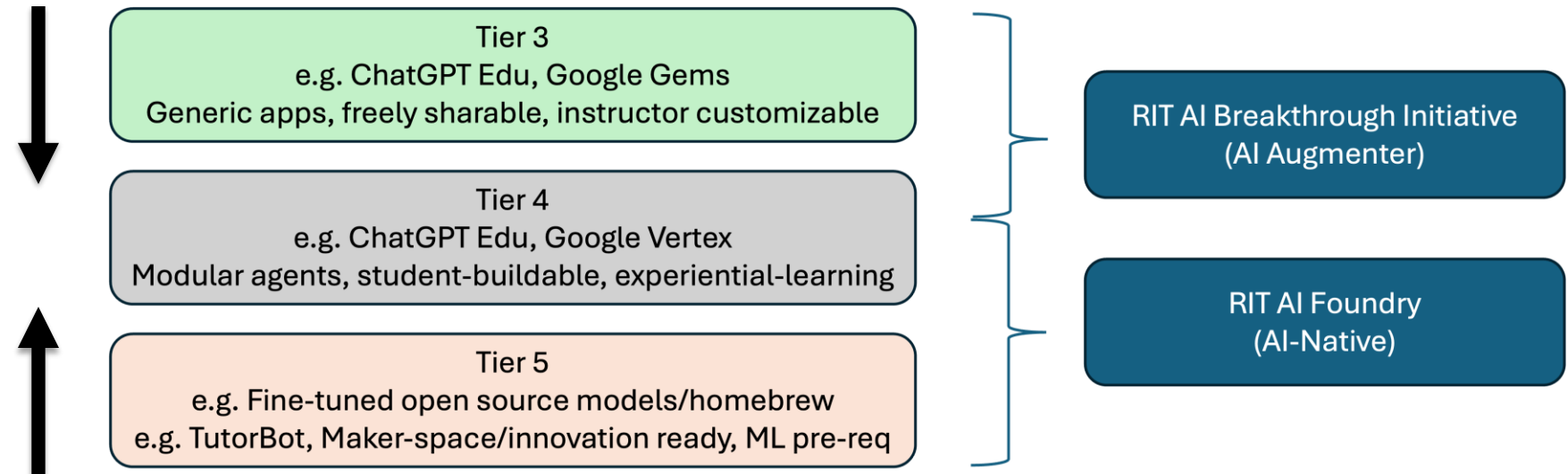
Tier 5

e.g. Fine-tuned open source models/homebrew
e.g. TutorBot, Maker-space/innovation ready, ML pre-req

RIT AI Foundry
(AI-Native)

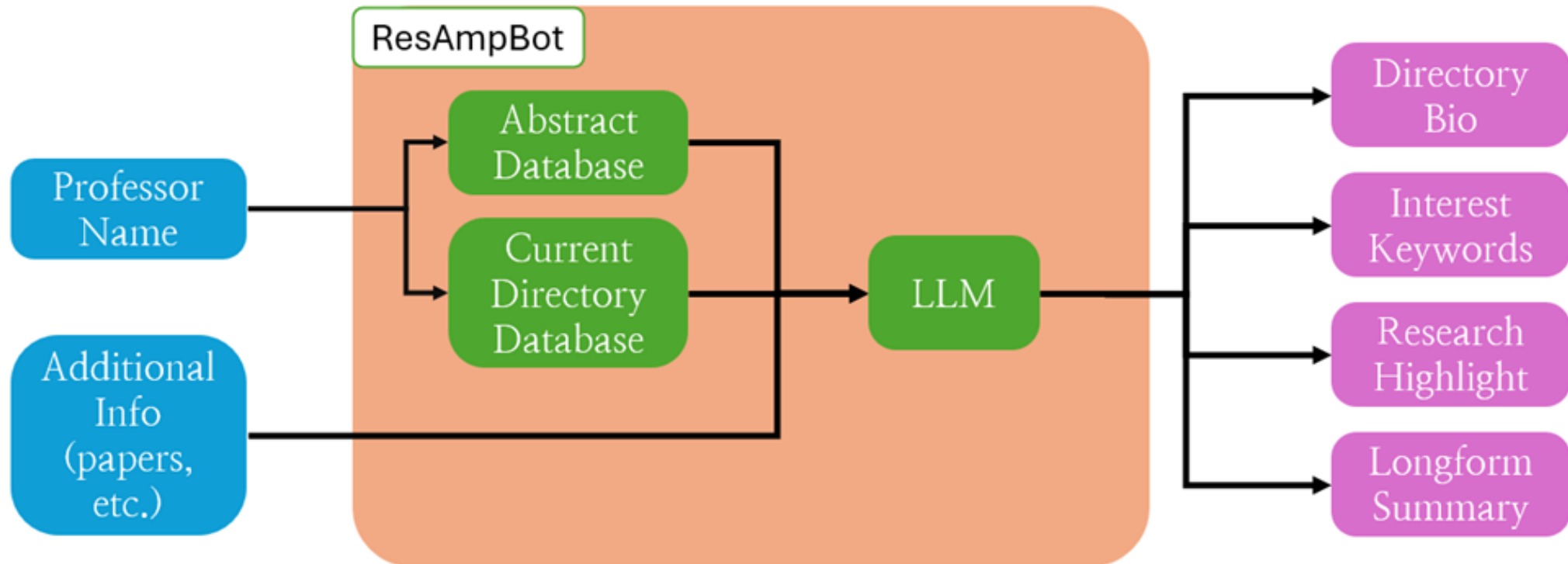
Ideation to Realistic-Application Bottleneck

- Challenges of risk, security, and sustainability
- Call us to leverage Enterprise level “Lego” building
 - Thinking comes from RIT AI Foundry
 - Security Comes from Enterprise ChatGPT EDU or Google



ResAmpBot

- Input name, gather publicly available info from RIT's directory, Google Scholar, publications
- outputs content based on their research and interests



The TigerTalk Story

- HRBot
 - PolicyBot
 - ImagineRITBot
 - CommencementBot
-
- All are RIT-Branded customized ChatGPTs
 - But how did they start?
 - Will they take our jobs?

AI Foundry
Home
Feedback
RIT | AI Foundry

I'm traveling to Europe on Saturday. Do I need RIT insurance to cover my trip?

It depends on the purpose of your trip:

- If your travel to Europe is a personal vacation, then RIT's travel accident insurance does not generally apply. The policies in place (such as the Business Travel Accident Plan) are designed to provide accident coverage when you are traveling on RIT business—that is, when your travel is authorized, directed, and paid for (or reimbursed) by RIT.
- If your trip is for RIT business (and you've received the appropriate authorization), then you may be covered under the Business Travel Accident Plan. (Note that even within that plan, coverage details vary by your employee classification—for example, some employees receive "Business Travel Hazard" coverage while certain officers have "Business and Pleasure Hazard" coverage.)

For any planned travel, especially international travel, it's important to review your specific benefits and, if in doubt, check with HR or your supervisor. You might also consider additional personal travel insurance if your trip is not work-related.

This response is based on the information provided in the RIT Business Travel Accident Plans. For further guidance or details specific to your situation, please contact HR or visit the RIT Human Resources website.

I have a new postdoc starting tomorrow and I want to know how to get him on the payroll where do I go? What do I do?

For new faculty or postdoctoral appointments, payroll setup is handled through RIT's new hire onboarding process. Here are the general steps:

1. Make sure the new postdoc has completed the onboarding process by having their personnel record created in the system (this usually happens when the HR team processes the new hire

Send a message...

Building your own Custom GPT


■ For when you need:

- repetitive reference to specific knowledge/data
- Access to data outside of GPT's training (RAG)
- Particular profile or brand
- Red-teaming/guardrails
- Access control

RIT Policy Bot 2024-25

Live · Anyone with a link

CreateConfigure



Name

RIT Policy Bot 2024-25

Description

Your guide to RIT Policy and Procedures, powered by responsible AI and official RIT resources.

Instructions

🟡 Welcome Message

At the beginning of any new conversation, you MUST start with:

****Welcome to RIT's Policies & Procedures Assistant!****

This custom GPT was designed using publicly available content from RIT's official policy and procedure

Conversations with your GPT can potentially include part or all of the instructions provided.

Conversation starters

📁 How was this bot built?

📁 What does this say about how RIT uses AI?

📁 Can I trust what this bot says?


🌐 Can we chat in another language?


Does this bot use private or internal documents?


Where can I find the policy on academic misconduct?


Knowledge


Conversations with your GPT can potentially reveal part or all of the files uploaded.

 AI at RIT.docx
Document

 RIT_Brand_Guidelines_f...
Document

 combined_3.txt
Document

 combined_1.txt
Document

 combined_2.txt
Document

Upload files

CTL Bot anyone?

- How to build edit etc...
- Need paid version of ChatGPT
 - Do it!!

Mentimeter

- <https://www.menti.com/al41omzvemn6>
- **4589 5932**



Thank You!