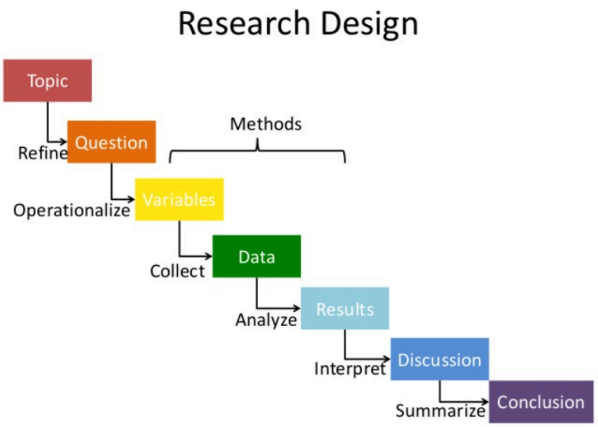
I am a versatile team player eager to contribute a strong computer science, IT, and customer service background toward actively supporting the accomplishment of projects. Skilled in programming (Java, Python, R, Visual Basic), SQL databases, and statistical tools (STATA, SPSS, Power BI, PowerApps), I excel in data analysis, machine learning, and business process development—delivering efficiency and client satisfaction.

Core Skills & Expertise



Research & Analysis

Content writing, research projects, data collection.

Programming

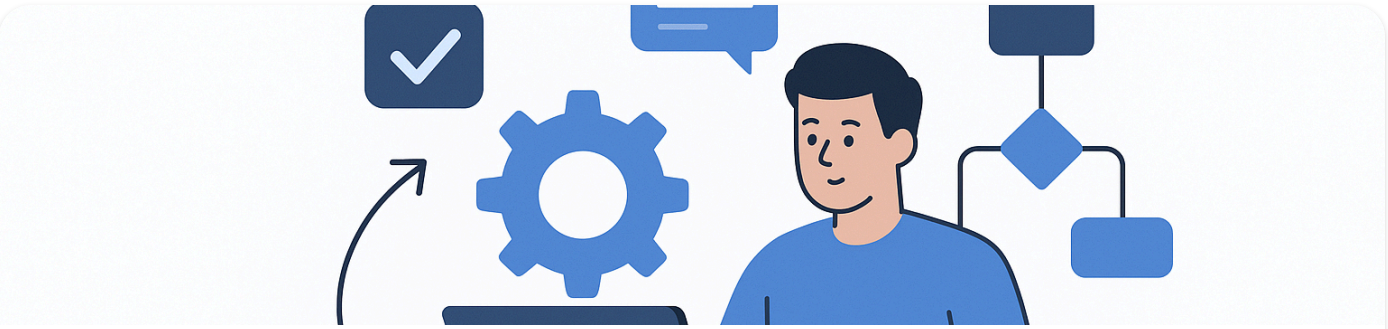
Python, R, Java, SQL, Visual Basic.

Data Tools

Excel, SPSS, STATA, Tableau, Power BI, PowerApps.

IT & Networking

Database management, technical support.



Business Process Automation

Automating workflows and processes.

Machine Learning & Algorithms

Building models and intelligent systems.

Services Offered

Content & Market Research

- Academic, business & technical writing
- Market and competitor analysis
- Survey design & data collection
- Comprehensive literature reviews

Data Analysis & Visualization

- Statistical analysis (SPSS, STATA, R, Python)
- Data cleaning, preprocessing & transformation
- Machine learning model development
- Interactive dashboards (Power BI, Tableau)

Report Writing & Editing

- Research & technical report drafting
- Proofreading & editing for clarity
- Formatting (APA, MLA, Chicago, Harvard)
- Executive summaries & presentations

IT Application Assistance

- Software installation & troubleshooting
- Database management & optimization (SQL, MySQL)
- End-user training & technical support
- System configuration & upgrades

Business Process Automation

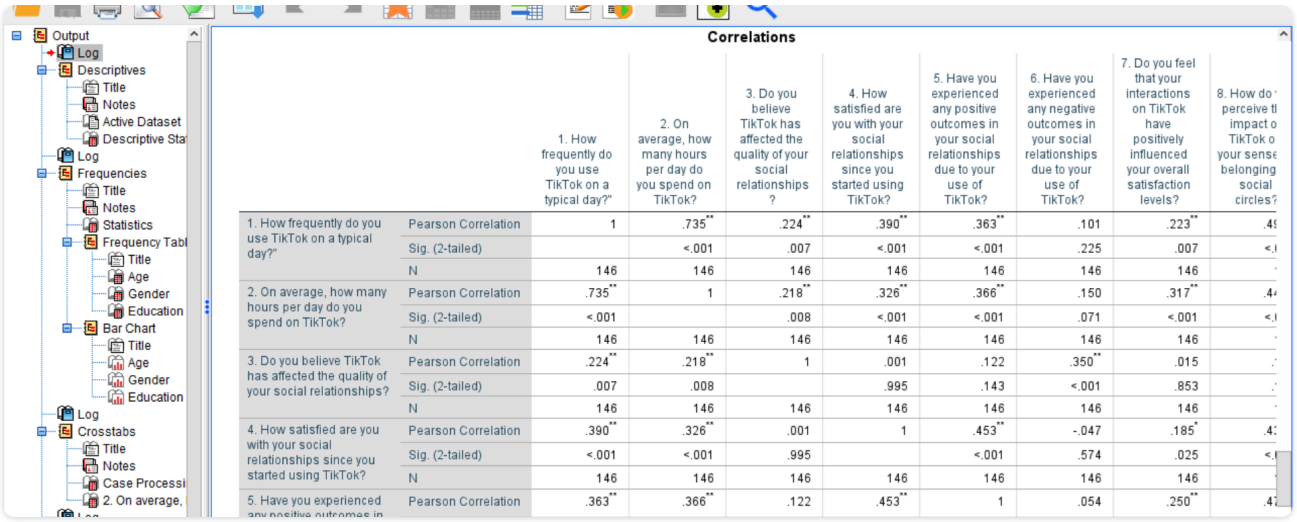
- Workflow automation with PowerApps
- Process analysis & optimization
- Custom scripts (Python, VBA, RPA)
- Integration with enterprise tools

Networking & Technical Support

- LAN/WAN setup and troubleshooting
- System security & firewall configuration
- Hardware installation & maintenance
- Remote and onsite technical support

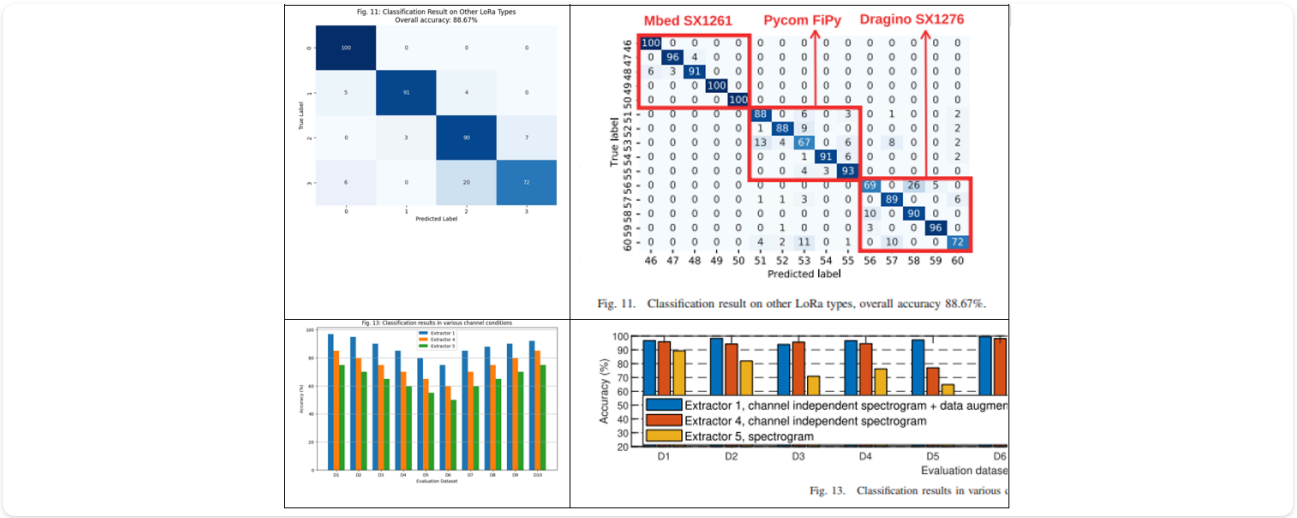
Portfolio Samples

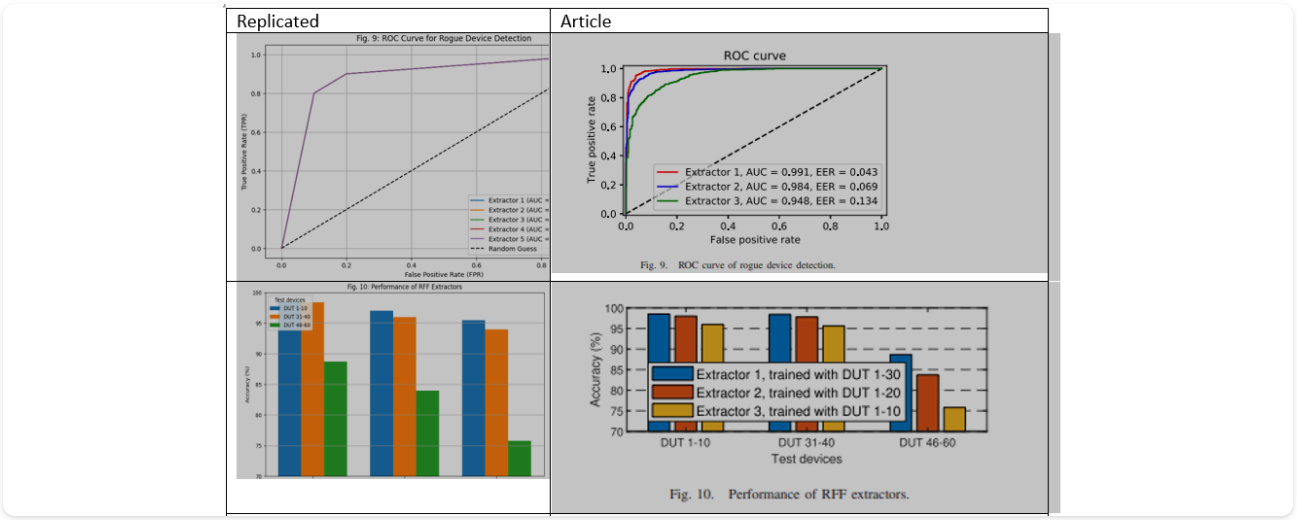
Research Reports



Correlations

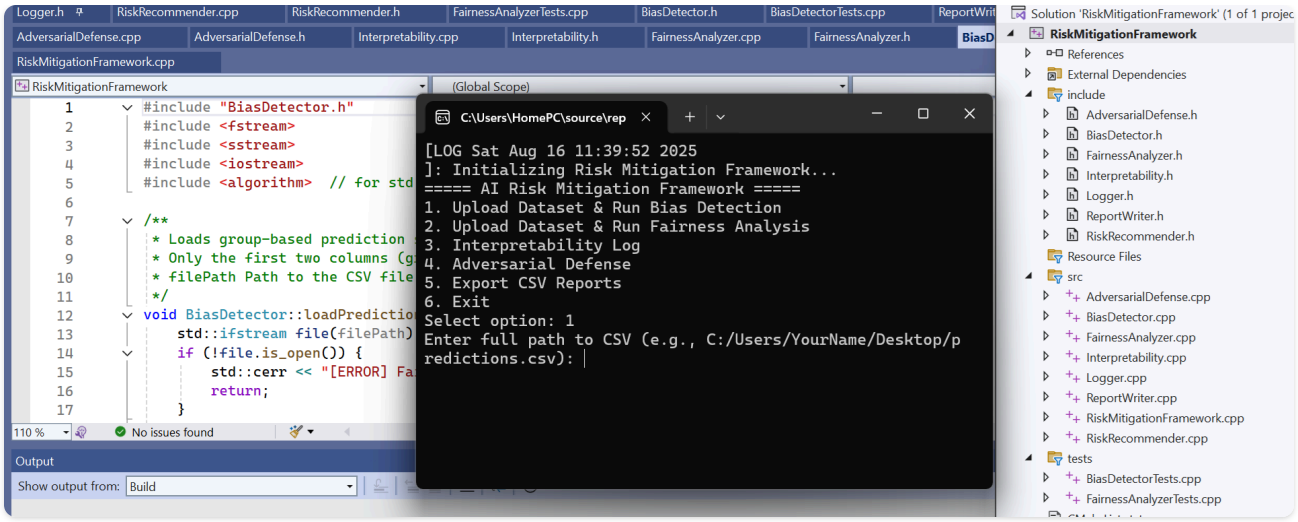
		1. How frequently do you use TikTok on a typical day?"	2. On average, how many hours per day do you spend on TikTok?	3. Do you believe TikTok has affected the quality of your social relationships ?	4. How satisfied are you with your social relationships since you started using TikTok?	5. Have you experienced any positive outcomes in your social relationships due to your use of TikTok?	6. Have you experienced any negative outcomes in your social relationships due to your use of TikTok?	7. Do you feel that your interactions on TikTok have positively influenced your overall satisfaction levels?	8. How do perceive th impact o TikTok o your sense belonging social circles?
1. How frequently do you use TikTok on a typical day?"	Pearson Correlation	1	.735**	.224**	.390**	.363**	.101	.223**	.49
	Sig. (2-tailed)		<.001	.007	<.001	<.001	.225	.007	<.
	N	146	146	146	146	146	146	146	
2. On average, how many hours per day do you spend on TikTok?	Pearson Correlation	.735**	1	.218**	.326**	.366**	.150	.317**	.4
	Sig. (2-tailed)	<.001		.008	<.001	<.001	.071	<.001	<.
	N	146	146	146	146	146	146	146	
3. Do you believe TikTok has affected the quality of your social relationships?	Pearson Correlation	.224**	.218**	1	.001	.122	.350**	.015	
	Sig. (2-tailed)	.007	.008		.995	.143	<.001	.853	
	N	146	146	146	146	146	146	146	
4. How satisfied are you with your social relationships since you started using TikTok?	Pearson Correlation	.390**	.326**	.001	1	.453**	-.047	.185*	.4
	Sig. (2-tailed)	<.001	<.001	.995		<.001	.574	.025	<.
	N	146	146	146	146	146	146	146	
5. Have you experienced	Pearson Correlation	.363**	.366**	.122	.453**	1	.054	.250**	.4

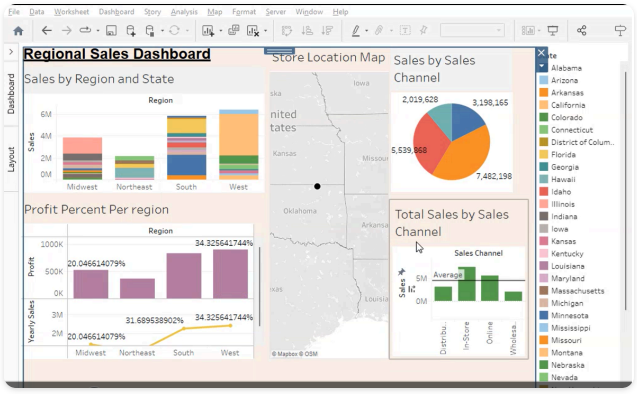


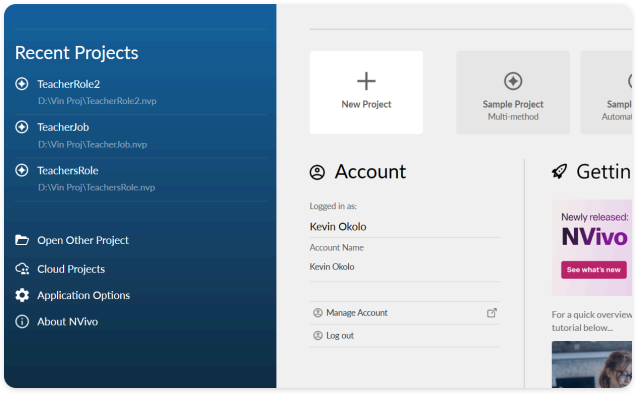


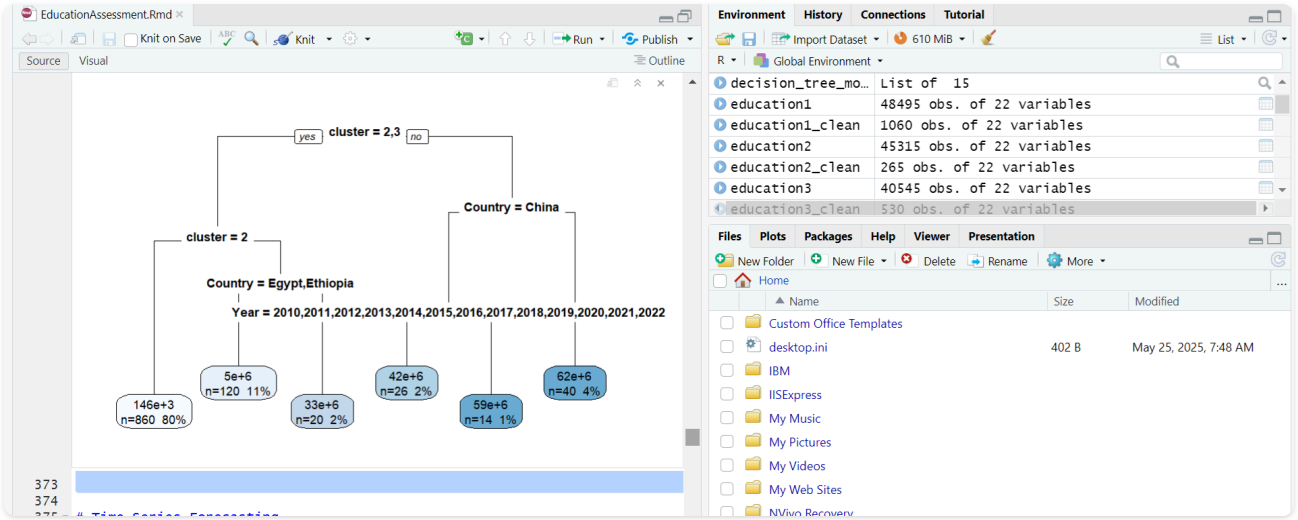
Samples of research projects covering social media impact, Article Replication and data analysis.

Data Analysis



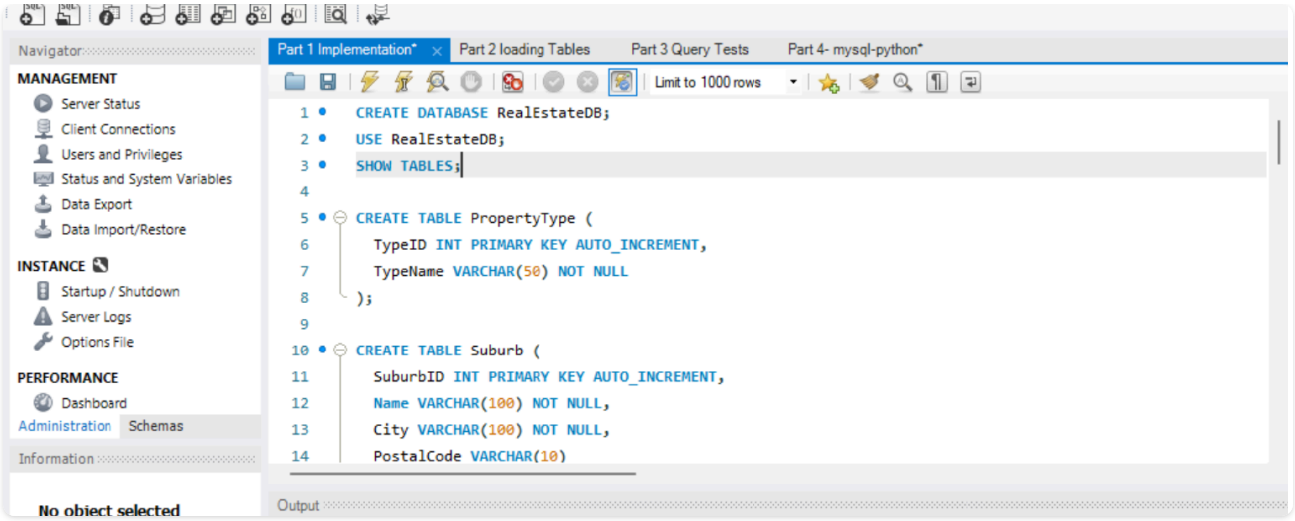


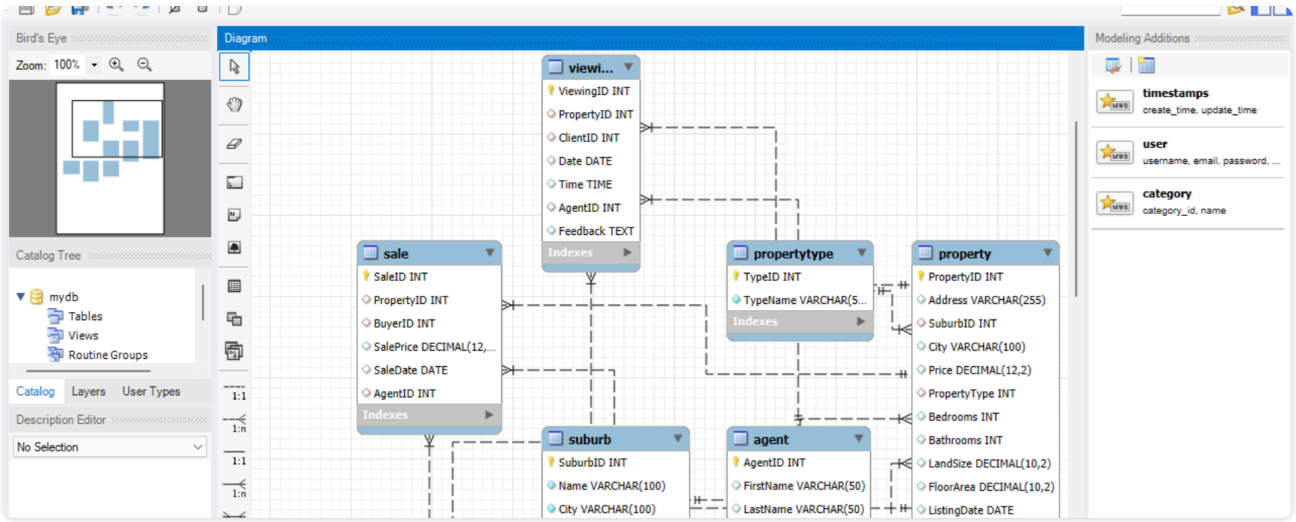




Data analysis using R, Tableau, SPSS, STATA, and Python for statistical modeling and insights.Showcased data analysis and software development skills through Tableau dashboards, NVivo qualitative analysis, C/C++ and Python projects in Visual Studio 2022, and statistical modeling in R.

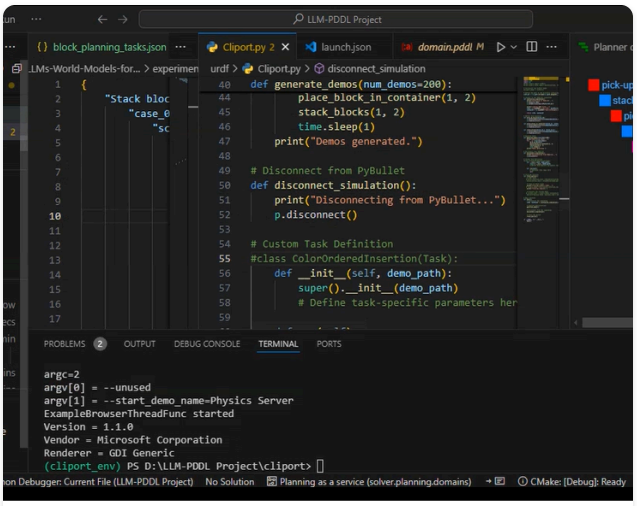
IT Project

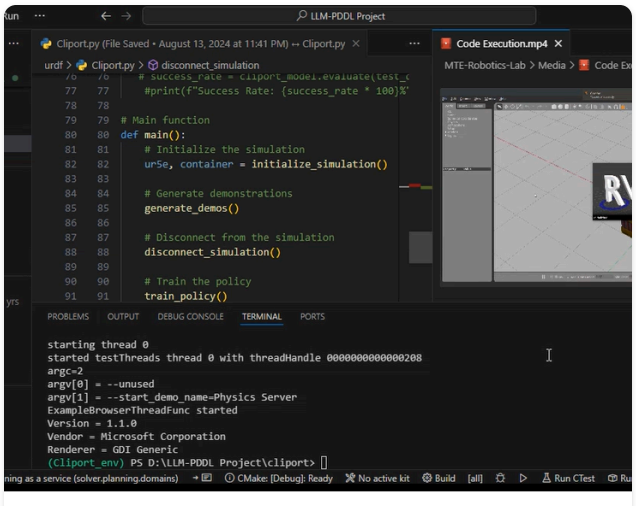




Developed a real estate business management framework using SQL for database design, queries, triggers, and stored procedures, integrated with a Python-based interactive GUI for seamless property, client, and sales management..

Automation





Workflow automation projects developed using LLM-PDDL, Cliport, predicates,GenSim-Generating Robotic Simulation via Large_Language_Models and custom scripts.