Looking Within & Looking Beyond

Presenters:
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From Code to Creativity
Empowering Students with Language-Based AI for Innovative Content Creation
Challenge Sponsors

Telanto.com & Huawei_France
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Git, GitHub, Micro App

Presenter: Dr. Priyojit Palit
Experiential/Project-Based Learning

Zachary Mitchell
The Huawei_France Challenge: Process

- Quick Apps Github Repository
- Huawei Tutorial
- Class Tutorial
Quick Apps: Student Output

- Student Amenities
- Bars In Mobile
- Spring Hill Athletics
- SpringHill Student Housing
Looking Within & Beyond

(1) Student Takeaways

- Working with a real company
- Seeing how companies utilize technology
- Easy Internship opportunity
- Resume Building/ Employability
Challenges

- Little to no coding experience
- Unfamiliarity with Github
- Working in a Group
- Geographical constraints
Looking Within and Beyond (2)

Faculty Takeaways

CEO

Academic Supervisor

LevelUp using ChatGPT

- helpful in fine tuning the narrative/description
- Able to identify problems with code

LevelUp through Peer learning

- face to face (peer) tutorial is still more helpful than simply relying on AI
Importance of project-based or experiential Learning

https://youtube.com/shorts/SdHVqHll68
Questions?