

Launch Your Career in Agentic AI Programming with Siliconcedar at LAU!

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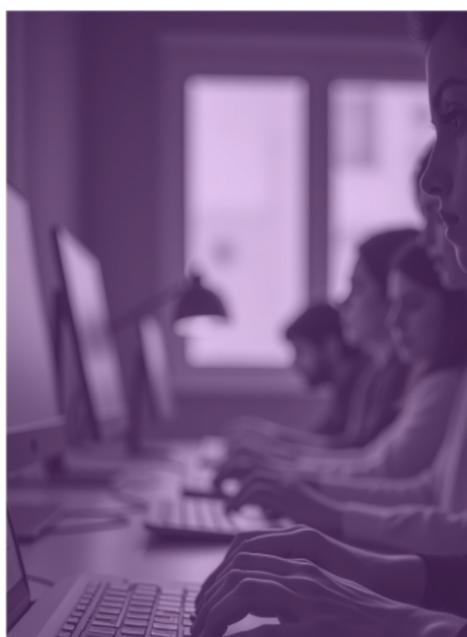
Are you an undergraduate, a recent graduate, or a master's student with a passion for software programming?

This is your opportunity to break into the world of cutting-edge AI.

Siliconcedars, in collaboration with the Lebanese American University (LAU), is launching a specialized training program in Agentic AI Programming — a fast-growing field that merges intelligent agents with next-gen AI applications.

silicon  cedars

 **LAU**
الجامعة اللبنانية الأمريكية
Lebanese American University



What To Expect

- Hands-on Training in Agentic AI, hosted at LAU and operated by Siliconcedars.
- Onboarding & Evaluation Phase: Trainees will be assessed for potential.
- Real AI Project Experience: Exceptional candidates will be selected during the program to work on live AI-driven projects — while still in training.
- Career Opportunities: Top performers may be offered full-time positions at Siliconcedars.

About Siliconcedars

Founded in 2009, Siliconcedars is a trailblazing technology firm driving AI-powered digital transformation.

Our mission is to empower businesses through intelligent analytics, AI and machine learning, and data-driven innovation.


NEUMANN

At the heart of our work is Neumann a proprietary, end-to-end AI data platform built entirely in-house.

Neumann enables advanced:



AI-powered data analytics



Machine learning & model development



Big data management



Business intelligence & Cloud-based data solutions

This is your chance to learn from the best and step into the future of AI.