



Featured Startup



Founders

Rajan Kumar, NanoE '19, CEO

LinkedIn-<https://www.linkedin.com/in/ceoateios>

Carlos Munoz, BioE '19, COO

LinkedIn-<https://www.linkedin.com/in/carlosmunoz94>

A platform technology is a novel manufacturing process for highly customizable and flexible batteries that can be integrated into electronics manufacturing. This technology can be enabled in flexible electronics such as smart textiles, soft robotics, Internet-of-Things (IoT) devices, and medical/fitness-based wearable patches.

<https://www.ateios.com/>

IGE Programs and Funding

- NSF I-Corps - \$1000.00
- Technology Accelerator - \$50,000
- Essentials of Business Workshop
- IGE Technology Management Program

Follow on Funding

- \$1.25 M Seed Funding
- \$246K SBIR Phase 1 Funding
- \$50K NASA Innovation Award

In The News

- <https://www.ateios.com/news/ateios-raises-125-million-in-seed-funding-to-reshape-battery-manufacturing>
- <https://blog.rady.ucsd.edu/index.php/2018/05/lab-to-market-team-receives-grant-from-nasa/>
- <https://connect.org/cool-companies/>
- <https://www.insideindianabusines.com/story/42777795/battery-startup-receives-seed-funding-boost>



"Working with UC San Diego licensed technology, we started our company and secured Phase 1 SBIR funding and 1.25M in seed funding. Using the foundational knowledge given to me through the IGE Technology Management Program, I realized my dream of becoming an entrepreneur."

*Carlos Munoz, BioE '19
Co-founder and COO, Ateios*