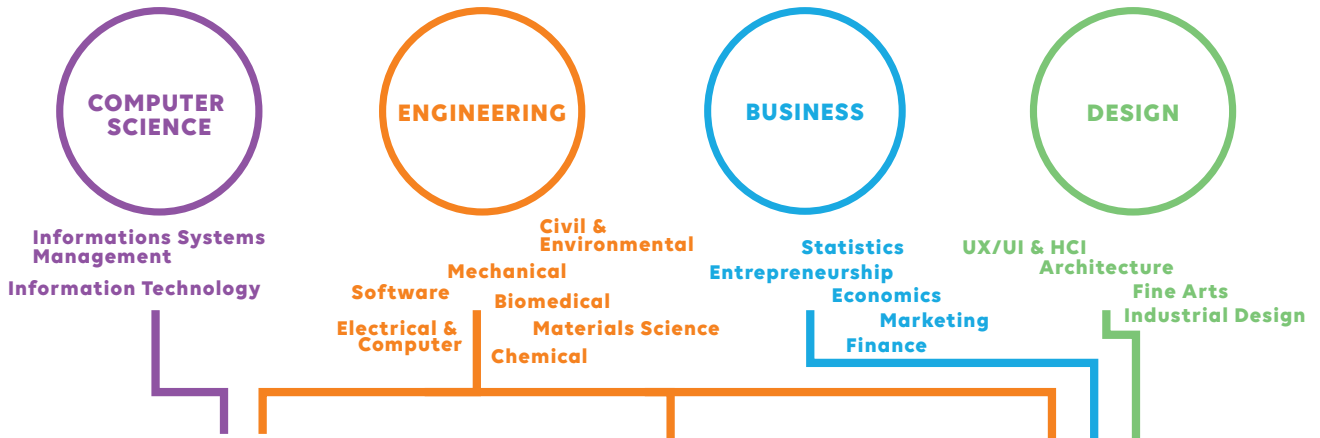


I have a background in:



“ I’m passionate about software innovation. ”

“ I want to be a product manager. ”

“ I want to network and learn from the software and tech ecosystem of Silicon Valley. ”

“ I’m interested in launching my own software product. ”

“ I want management & business skills to lead software product teams. ”

“ I want to be a tech entrepreneur. ”

“ I’m looking to develop business skills to thrive in markets like Silicon Valley while also delving deeper into my engineering discipline. ”

“ I want to specialize in an emerging technology to create high tech products and services, at a startup or large enterprise. ”

“ I’m passionate about product design and development. ”

“ I’m a maker, builder, doer. ”

“ I want to apply the latest technologies (e.g. IoT) to create innovative products & services. ”

“ I want to work with professionals outside my discipline. ”

“ I’m interested in pivoting careers toward another discipline. ”

**MASTER OF SCIENCE IN
Software Management**

SILICON VALLEY OR REMOTE*
*Part-time students only

- **12 Month**
- **16 Month** with internship
- **Part-time option** for mid-career professionals with remote participation available

SKILLS & CAREER PATHS

- Product Management
- Entrepreneurship
- Software Management/Leadership
- Software Engineering
- Project Management
- UX Design

**MASTER OF SCIENCE IN
Technology Ventures**

PITTSBURGH + SILICON VALLEY

- **16 Month** with internship
- **20 Month** dual degree option in partnership with College of Engineering

SKILLS & CAREER PATHS

- Entrepreneurship
- Intrapreneurship (Corporate Innovation)
- New Venture Strategy/Management
- High-tech Product Design/Development
- New Product Commercialization

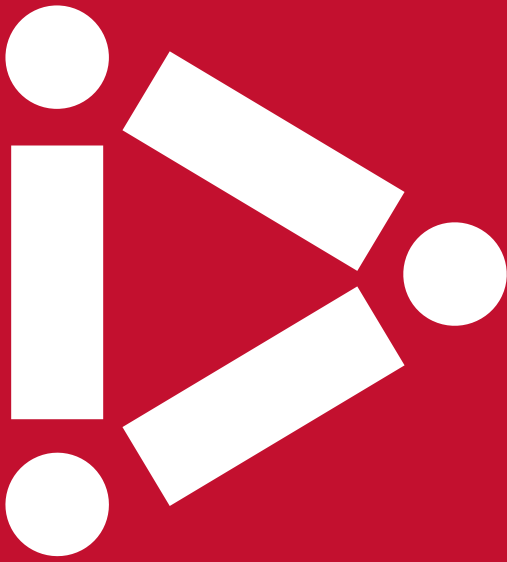
**MASTER OF INTEGRATED INNOVATION FOR
Products & Services**

PITTSBURGH

- **9 Month**
- **16 Month** with internship

SKILLS & CAREER PATHS

- Product Design
- Design Strategy
- Consulting
- UX/UI Design
- User Research
- Product Management
- Product Development
- Design Engineering



**The world is not
black and white.**

**Your passions
aren't either.**

Discover an innovative career path that not only flexes your expertise in engineering, business, or design but empowers you to pursue your diverse interests. Learn skills that will allow you to innovate and transcend the limitations of any one technology or industry.

**integrated innovation
institute**

ENGINEERING + DESIGN + BUSINESS

**Carnegie
Mellon
University**