

Information Technology Intern and LDP

Rotations

4, 6-month rotations, each within different Value Chains with goal to provide diverse experience supporting the overall foundation of the Corporate IT structure and relationship with the broader organization

Rotation 1 – Business Analyst or Project Analyst role in Beachwood, OH. ITLDP's will participate in ITLDP Welcome Week as well as Global IT onboarding

Rotation 2-4 – Analyst, Scrum Master, Cloud Engineer, Product owner, or Cyber Analyst – At least 1 rotation will be at an IT hub location. ITLDP's will rotate through a variety of roles to provide broader exposure to function.

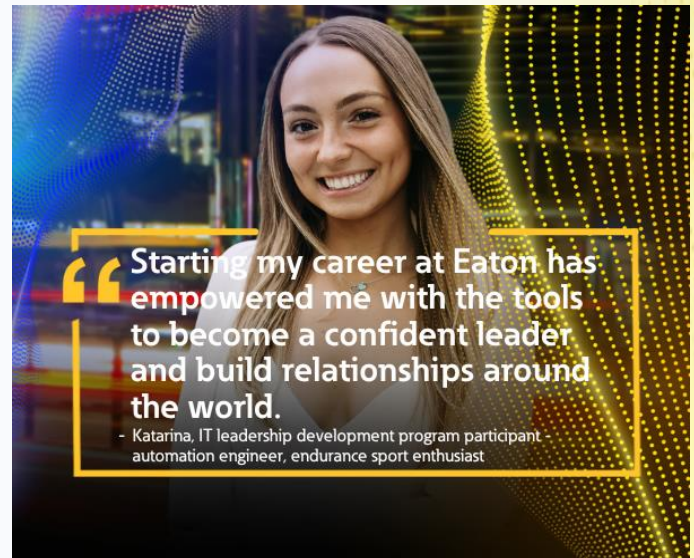
Experiences and Skills Development

PROJECTS

- Cyber
- Data science
- Software engineering
- User / customer experience
- Project / product management

SKILLS DEVELOPMENT

Critical Decision Making, Business Acumen, Collaboration, Emotional Intelligence, Influencing Others, Facilitation, Global & Cross-functional lens, Project Management, Agile SCRUM, Azure Certification



Requirements

Major: any STEM or Business major
GPA: 2.8+
Geographic Flexibility for rotational experience
Skills Requirements: Exposure to coding or other software, Cloud, AI

Program Benefits

LDP Advisory Board
Mentorship
Leadership Training
Cohort Experience

Locations

Moon Township, PA
Raleigh, NC
Southfield & Galesburg, MI
Milwaukee, WI
Houston, TX

Career Path Possibilities

Data Engineer, Cloud Engineer,
Software Data Engineer, Software
Engineer, Scrum Master, Systems
or Product Analyst

Senior Engineer/Project
Manager/Product Owner

IT Manager/BRM/Architect

Senior Manager/Director/ Principle
Engineer

Information Technology Intern and LDP

About You

MAJOR

Computer Science, Information Technology, MIS, STEM

GPA

2.8+

GEOGRAPHIC FLEXIBILITY

Open to being based in Beachwood, with interest in rotation to other locations

CAREER INTERESTS | GOALS | ASPIRATIONS

subject matter expert leading major projects/initiatives, leader of people, flexibility with different pieces of IT (interest in broad experience)



Your Skills and Experiences

Foundational Skills

- Leadership (class projects, work, student organization involvement, etc.)
- Strong demonstration of problem solving & critical thinking
- Strong communication skills
- Effectively communicate technical terms to non-technical stakeholders
- Able to collaborate with and influence internal stakeholders (class projects, student organization involvement, etc.)
- Self-starter
- Natural curiosity/ agile learner
- Interest in emerging technology

Technical Skills

- Leading major initiative/event coordination within student organization or club
- Troubleshooting a problem within a group project or student organization
- Self-initiated learning outside of the classroom (learned coding, certification, etc.)

Experiences and Transferrable Skills

- Minor in business
- IT Help Desk intern on campus
- Customer service experience
- Designed my own app
- Coach, tutor, peer mentor
- Hackathon participation
- Certifications in Cloud, Agile, Cyber, etc.