

IT CAREERS AT PEPSICO

LEARN TWICE AS MUCH IN HALF THE TIME

An IT internship at PepsiCo will provide you with world-class training experiences + learning opportunities, while you discover our culture and decide if a career at PepsiCo is right for you.

AN IT CAREER AT PEPSICO

THE JOB

As a new hire, you'll have opportunities for beneficial, meaningful work experience in one of five project groups, including Project Coordination, Development, Business Analysis, Data & Analytics, or Information Security.



YOU



Degree in Management Information Systems, Computer Science, or Software Engineering

Ability to learn

and processes

new technologies

information quickly

Ability to adapt to

and sequences

changes in timelines



Excellent verbal and written communication skills



Direct IT Experience through projects or internships



Project Coordination: Plan and manage the delivery of technology projects using leading methodologies

In your first 24 months at PepsiCo, you'll have the

opportunity to build Critical Experiences, including:

THE EXPERIENCE



Business Analyst: Engage business stakeholders to analyze options, define requirements, and create functional designs for technology solutions



Information Security: Plan and implement security measures to protect against cyberattacks and ensure the integrity of data, systems, and networks



Development: Design, develop, configure, and test technology solutions across platforms including web, mobile, and cloud



Data and Analytics: Build analytical solutions and reporting to turn data into business insights across the enterprise

THE **PROGRAM**



AN IT INTERNSHIP AT PEPSICO

12 week program



Locations Plano, TX and White Plains/Purchase, NY



Real Projects: Work on strategic problems based on actual PepsiCo business needs, culminating with presentation to leadership team

THE OPPORTUNITIES



Executive speaker series



Professional Networking events



Internal Case Competition

SAMPLE PROJECTS



Build a tool to monitor social media and digital platforms to protect our brands



Develop analytics dashboard to track value driven by new capabilities



Improve internal processes to leverage new technology tools



Utilize data analytics and threat intelligence to seek origins of cyber attacks



Create an automated assistance using natural











