# **CONSULTING ANALYST PROGRAM**

WORKDAY • DATA & ANALYTICS • CHANGE MANAGEMENT



# START **SMART**

# **ANALYST DEVELOPMENT PROGRAM**

#### JOIN A FIRM THAT INVESTS IN YOU.

Avaap's **Analyst Development Program** is a two-year program focusing on the development of fundamental consulting skills and fully integrating participants into our culture and core processes. The program will onboard two selective, highly visible cohorts each year who will develop depth in one product or service area and awareness across a variety of Avaap's services. They will receive support from experienced consultants on each client engagement and an assigned mentor and people manager outside of their client work.

#### COACHING AND TRAINING TO UNLOCK POTENTIAL.

The program will **power your development** and allow you to bring newly learned skills and behaviors back to your teams, fostering collaboration, growth, and adaptability, starting with:

- **✓ Consulting Fundamentals**
- ✓ Project Fundamentals
- ✓ Data & Analytics 101
- ✓ Workday 101
- ✓ Change Management 101
- ✓ Business Analysis 101

### FINDING YOUR FIT: ANALYST CAREER PATHS



#### **TECHNICAL**

DATA & ANALYTICS,
INTEGRATIONS, REPORTING,
DATA CONVERSION





alteryx

## **APPLY NOW**

Consulting Analyst:

Data & Analytics (Hybrid)

Consulting Analyst: Workday Technical (Hybrid)



#### **FUNCTIONAL**

FINANCIALS, HUMAN CAPITAL MANAGEMENT, PROJECT MANAGEMENT, BUSINESS ANALYSIS, PAYROLL



#### **APPLY NOW**

Consulting Analyst: Workday Financials (Hybrid)

Consulting Analyst: Workday Human Capital Management (HCM) (Hybrid)

Consulting Analyst: Workday Project Support (Entry Level, Hybrid)



#### **PEOPLE**

ORGANIZATIONAL CHANGE MANAGEMENT





## **APPLY NOW**

Consulting Analyst:
Organizational Change
Management (OCM)
(Hybrid)





**EXCITING CLIENTS. IMPACTFUL PROJECTS.** 















Avaap is amazing! Every day, I wake up in a better mood and give 100%. I have wonderful colleagues and am doing what I love: higher education and

Jasmine J. SENIOR ANALYST

tech!"





