Personalized AI Guidance Ecosystem for Seamless Workforce Transitioning

Objectives

**PAIGE Tool**
- Human-centered, scalable, personalized

**Workers**
- Interactive, transparent, fast job transition

**Companies**
- Accelerated job-employee match

**Training Providers**
- Scalable programs with higher impact

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**Deliverables**

**PAIGE Tool**
- Interactive, explainable, adaptive job matching and training recommendation
- Scalable (number of users and domains)

**Evaluation Pilots**
- Veterans and fossil fuel workers
- Emerging job markets, e.g., renewable energy

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**Core Team:**

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- Walden
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- Brüne
- Brice
- Noorazj

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**Partners:**

- MINES
- Texas A&M Engineering Experiment Station
- JEFFERSON COUNTY COLORADO
- COLORADO Department of Military and Veterans Affairs
- EPRI
- NREL
- Colorado Workforce Development Council
- COLORADO Community College System

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We invite you to join our NSF Virtual Expo that will be held on July 1, between 12:30 pm-4:00 pm, and July 2, between 8:00 am-11:30 am. In our virtual booth, you will be able to engage with our domain experts to take you through the project details and dive into the specifics of our developed prototype.

Please register for the event using the registration [link](#) to join the Expo - Here is a link to a short [video](#) we prepared for the project.