Digital Environmental Analyst (CAAM) - Opportunity for current student or recent graduate

The Canadian Advanced Air Mobility Consortium (CAAM) seeks a current student or recent graduate for the position of Digital Environmental Analyst.

The position will be facilitated through the Institute for Aerospace Studies at the University of Toronto, and will be supervised by Chris Howe, Lead Operating Officer at CAAM and Professor Hugh Liu (academic supervisor).

The position is full-time, 40 hours per week, beginning June 15, 2021 and ending October 15, 2021 and the rate of pay is $25 per hour.

Requirements

• Current FASE student or recent graduate. Preference given to Masters level students.
• Experience completing Life Cycle Assessment.

Deliverables

• A Life Cycle Analysis and Framework for a new mode of transport (Advanced Air Mobility) within the GTA, and
• A process for applying it to other areas and use cases.

Apply
Forward your cover letter and resume to Professor Hugh Liu liu@utias.utoronto.ca. Closing date for applications is June 1, 2021.

About CAAM
The Canadian Advanced Air Mobility Consortium (CAAM) is a federal not-for-profit organization that acts as the catalyst for the new Advanced Air Mobility (AAM) industry. CAAM has partnered with over 50 organizations including industry, academia, private capital and all three levels of Canadian government to launch projects aimed at getting the AAM industry off the ground. Our goal is to create a national AAM strategy for Canada while implementing regionally relevant business use cases. CAAM was founded in partnership with Canada's leading federal research and development organization, the National Research Council of Canada (NRC). Together, CAAM and the NRC collaborate with Canadian regulators Transport Canada and NAV Canada to create the clearest path for connecting Canada and the world through the future of flight.