END-OF-STUDY INTERNSHIP

Key words: Computer Vision, Deep learning, Foundation models, Reinforcement Learning, Bioregenerative Life Support Systems, Crop Growth Models, Farmbot, Hydroponics.

Department: DCAS

Computer Vision and Sequential Decision Making for Plant Cultivation in Bioregenerative Life Support Systems

JOB DESCRIPTION, MISSIONS, REQUIRED PROFILE:
https://gitlab.isae.fr/alice/internships/-/blob/main/CosmosInternship.pdf

DURATION: 4 to 6 months

RYTHM: Full time

LOCATION: TOULOUSE

RESPONSIBLE OF THE SUBJECT:
NOM : Drougard Nicolas
E-MAIL : nicolas.drougard@isae-supaero.fr

APPLICATION PROCESS:
Send your resume to the internship supervisor by email.

APPLICATION DEADLINE: Mars 2026

ISAE-SUPAERO
Institut Supérieur de l'Aéronautique et de l'Espace
10, avenue Marc Pélegrin ǀ BP 54032 ǀ 31055 Toulouse CEDEX 4 ǀ France
33 (0)5 61 33 80 80
contact@isae-supaero.fr