

Check out the new faces at ITRES – Welcome to our team !

DAVID KEIZER
– Software Developer

ITRES is thrilled to announce the recent hiring of David Keizer to the position of Software Developer. With a degree in computer science and a strong command of multiple programming languages, David's experience working with real-time 3D development platforms will enable him to deliver more feature rich software and deliver a smoother UX to ITRES' clients. ITRES is so excited to have David as part of our team



David recently graduated from the University of Calgary and is a true Calgarian – born and raised. He has a passion for both the trumpet and classical guitar. Congratulations in taking the next step in your career! We look forward to learning and growing with you in the years to come.

CHLOE XU
– Mechanical Engineering Technologist

ITRES is delighted to announce the recent hiring of Chloe Xu to the position of Mechanical Engineering Technologist. Chloe's experience working with engineers in the oil and gas industry and facilitating the design and review of technical requirements in SolidWorks, MicroStation and AutoCAD will make her a valuable addition to the ITRES team to rollout reliable and high performance new products.



Chloe graduated from SAIT and has been in Calgary for four years. She comes from Jilin China and enjoys yoga, hiking and traveling. Welcome to our work family. We're so glad to have you as part of the ITRES team and we know you'll do great things here.

GABRIEL DE GUZMAN
- Remote Sensing Operator & Client Support

ITRES is delighted to announce the recent hiring of Gabriel De Guzman to the position of Remote Sensing Operator & Client Support. With a background in geoscience and software development coupled with a proven track record in client support, Gabriel's technical and problem solving skills will directly benefit ITRES' clients to deliver advanced geospatial solutions.



Gabe originates from a small town in the Philippines called Binan and has been in Calgary for 23 years. He enjoys basketball and boxing and will find a great fit amongst his fellow ITRES Star Wars fans. Thank you for choosing ITRES as your next work home. You're part of our team now and we can't wait to see what you'll make happen.

ITRES is a leading-edge technology company specializing in the development, manufacturing and deployment of hyperspectral airborne sensors. ITRES offers sensor systems that cover visible-near-infrared, midwave infrared, and thermal infrared wavelengths. Services include providing airborne hyperspectral imaging for defense and humanitarian applications, and environmental and commercial mapping applications in forestry, agriculture, wetlands, water quality, coastal zone, mineralogy, geology, heat loss, wildfire mapping and search and rescue.