![Kitware logo]

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Kitware Recognizes Talented Individuals Instrumental in Company's Continued Success

Company Announces Strategic New Hire, Promotions to Align with Plans for Future Growth

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Clifton Park, New York (June 17, 2020) - Through these uncertain times, Kitware is grateful to support growth and is pleased to announce several promotions and new management positions across various departments.
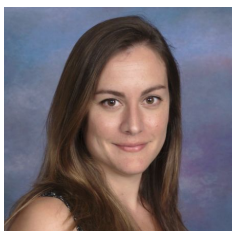
First, there are two promotions at the management level that reflect the outstanding performance of the recognized individuals, including excellent project leadership, employee mentorship, and technical achievement. Their significant efforts have fueled the recent growth of their teams, creating the need for these management-level positions.

Keith Fieldhouse
Director of Cyber-Physical Systems
Clifton Park, New York

Keith joined Kitware in 2011 and has more than 34 years of experience in professional software development. In his four years as an assistant director for computer vision, Keith has demonstrated outstanding leadership on large, multi-year, multi-phase projects. Through these projects, he has developed a new area of business for Kitware in cyber-physical systems. In recognition of his expertise and sustained accomplishments, Keith is being promoted to director of cyber-physical systems, a new and independent area of emphasis within Kitware's Computer Vision Team. In addition to coordinating Kitware's programs involving unmanned aerial, ground, and underwater vehicles, Keith also leads the development of computer vision's open source toolkit, KWIVER. Keith also regularly mentors and trains software developers and manages the robotics lab where much of Kitware's hardware work takes place.

Beatriz Paniagua
Assistant Director of Medical Computing
Carrboro, North Carolina

Bea joined Kitware's Medical Computing Team in 2016 after more than seven years as a research assistant professor at the University of North Carolina. She has a strong, sustained track record of winning and leading both commercial and government-funded research projects. Bea collaborates with leading researchers within her technical focus area of craniomaxillofacial imaging which has resulted in several projects at Kitware. She is also on the operations team for

Kitware's North Carolina office and volunteers regularly in Chapel Hill to support women in science and technology.

In addition to these promotions, Kitware also expanded the Computer Vision Team by adding a new assistant director of computer vision.
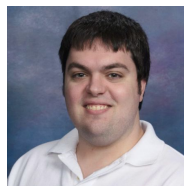
Scott McCloskey
Assistant Director of Computer Vision
Minneapolis, Minnesota
Scott brings deep expertise in computational imaging, project leadership, and business development in computer vision R&D. In addition to his valued expertise, Scott's hire is significant to Kitware as he serves as the first employee located in the Minneapolis area. Prior to joining Kitware, Scott was a technical fellow at Honeywell, where he served as the principal investigator on a number of commercial and contract-funded projects in computer vision and computational imaging. His government-funded work included projects with DARPA, IARPA, and DoD agencies. Scott's commercial work addressed problems in visual surveillance, biometrics, barcode scanning, and visual metrology. He remains actively involved with technical conferences in the computer vision and computational imaging communities.

Kitware also wants to recognize three individuals who have exhibited significant expertise and leadership in their fields. They have demonstrated their ability to work effectively with those on their team as well as others across the company, and they have excelled in their interactions with our collaborators.

Branden Wagner
Information Security Manager
Clifton Park, New York

Eric Smith
Principal Engineer
Clifton Park, New York

Jeff Webb
Technical Leader
Carrboro, North Carolina

Kitware is proud to acknowledge these talented individuals and looks forward to continuing to grow its team. If you are interested in being a part of something bigger and making a difference

in the world, apply today! Visit kitware.com/careers to learn more about career opportunities at Kitware.

If you would like to hear more about Kitware's expertise and discuss how its skills can be leveraged to help with your project, please email kitware@kitware.com.

About Kitware Inc.
Headquartered in Clifton Park, New York, Kitware Inc. has focused on advancing the frontiers of understanding by developing innovative open source software platforms and integrating them into research, processes, and products since its founding in 1998. With a wide range of capabilities, Kitware powers computer vision, data and analytics, scientific computing, medical computing, and software process implementation/management. Kitware provides expertise in these areas through customization services, support, collaborative research and development, training, and books. For additional information on Kitware, please visit kitware.com.

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