Open source platforms. Advanced research solutions. Science with impact.

Kitware aims to advance the frontiers of understanding by developing innovative open source software platforms and integrating them into research, processes and products. The company's impact is evident in neuroscience, national security, mining, robotics, molecular chemistry, materials science, climatology, geoscience, ultrasound research, cancer research, wildlife detection, computational fluid dynamics and many other fields. Beyond its contribution to open source development and software innovation, Kitware has received recognition for its workplace culture, business growth and expert team.

- **Date of incorporation:** March 5, 1998
- **Founders:** Will Schroeder, Ken Martin, Lisa Avila, Bill Hoffman and Charles Law
- **U.S. Revenue in 2018:** approximately $32 million
- **Projects in 2018:** 150+
- **Areas of focus:** computer vision, data and analytics, high-performance computing, scientific visualization, medical computing and software process
- **Customers:** approximately 80 percent of funding comes from federal agencies such as the U.S. Department of Energy, the U.S. Department of Defense and the U.S. Department of Health and Human Services
- **Software:** CMake, the Visualization Toolkit, ParaView, the Insight Toolkit and others
- **Software downloads since December 2018:** 1 million+ (totaling 25+ terabytes of data)
- **Team members in Clifton Park:** 100+ (including interns)
- **Team members worldwide:** 180+ (including interns)
- **Target growth for team:** 10 percent per year for the next five years
- **Additional office locations:** Carrboro, NC; Arlington, VA; Santa Fe, NM; and Lyon, France

**New Headquarters, 1712 Route 9, Suite 300, Clifton Park, NY 12065**

- Over 40,000 square feet that includes space to hire
- Meeting rooms with geographical themes such as Adirondacks, Yosemite and Antarctica
- A break room/auditorium with more than 2,500 square feet for hackathons, tech lunches, training courses and company celebrations
- A rooftop patio with over 2,000 square feet
- Single-person offices, multi-person offices, open work spaces and casual seating
- Showers for use following boot camp and yoga
- A faster network connection
- More room for computing resources
- More natural light
- Environmentally friendly elements such as dimmable, motion-activated LEDs
- Close proximity to restaurants and lodging
- Thanks to Abele Builders, the Town of Clifton Park Industrial Development Agency, Empire State Development, Spatial Solutions, Bast Hatfield, Keystone Architectural Services, Central New York Electrical Contractors, Merkel Donohue and FASTSIGNS

For more information, please visit https://www.kitware.com.

For media inquiries, please contact comm@kitware.com.