

# World Leaders in AI and Scientific Research and Development Solutions

At Kitware, we are dedicated to advancing science and technology to empower global innovation. We do this by developing state-of-the-art open source software platforms and integrating them into research, process, and products. We leverage the latest techniques in artificial intelligence and scientific computing to solve the world's challenges.

Beyond our contribution to open source development and software innovation, Kitware has received recognition for its workplace culture, business growth, and expert team.

## Expertise:

We have five core areas of expertise, but our singular focus is always on our customers.



## Services:

We thrive on partnering with our customers and collaborators to solve their biggest challenges. We build open source platforms to create a tailored solution for you. Whether you are looking for custom software, research and development, collaboration, support, or training - we can help.

## Team:

We have a team of researchers and software engineers who strive to make an impact on the world through innovative AI and scientific R&D solutions. Our team consists of recognized experts across industry and academia. We are ready to take on your next challenge and help create solutions that work for you.

## Kitware by the Numbers

- Founded in **1998** by Will Schroeder, Ken Martin, Lisa Avila, Bill Hoffman, and Charles Law
- **\$39+ million** consolidated revenue in 2020
- **300+** active U.S. projects in 2019
- Approximately **80%** 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
- **Millions** of downloads of our popular software, like CMake, the Visualization Toolkit (VTK), the Insight Toolkit (ITK), and others each year.
- Kitware is **100%** employee owned; **200+** employees
- Employees located in **six main regions**: our headquarters in Clifton Park, NY; Carrboro, NC; Arlington, VA; Santa Fe, NM; Minneapolis, MN; and Lyon, France

To learn more about Kitware and our latest innovations, visit [kitware.com](http://kitware.com) or follow us on social media

