

Microsoft Careers

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Sr.Software Engineer_Big Data

The Big Data Developer Infrastructure team is building the best in class development tools for Microsoft Azure's Big Data services. We own the entire developer story. For instance, we built the first Hive intellisense in a rich IDE along with several other advanced authoring functionality. On top of that, we're building the best diagnostic and debugging functionality for big data jobs. This includes advanced visualizations, analysis and auto diagnostics of jobs, the ability run and debug locally, debugging of cluster jobs, and much more. In our team, you'll get to work with the latest and greatest Microsoft and open source big data technologies along with exposure to cross platform development. We are playing a key role in the early stages to grow Microsoft's Big Data business to a multibillion dollar business.

The Big Data Developer Infrastructure team is looking for a topnotch developer to help build the industry leading Big Data Development tools. Candidates are expected to have the following qualities:

- · Love to design and write great code
- With great technical passion, terrific problem-solving skills, drive for results, and ability to work independently
- Have experienced full product life cycle; managed project development and schedule to a successful shipping
- Good communication and collaboration skills
- The ability to fully understand problem spaces and independently drive areas forward
- Fluent in one of the major programming languages: C, C++, C#, or lava
- Experiences in one of the following areas is preferred: Hadoop, MapReduce, Big Data Technologies, distributed systems, development tools, compiler, WPF, Xaml, Application development, Plugin development experience in VS, IntelliJ, or Eclipse
- Minimum 6 years of software development experience.
 Bachelor degree in computer science or a related field is required.
 Masters or Ph.D. is preferred.

Job # 956625
Locations China, Beijing

Job families **Development (engineering)**

Products and technologies Azure

Teams Cloud and enterprise

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