



## **Research Analyst, Advanced Computing Technologies**

### **Research Analyst, Advanced Computing Technologies (Remote Work)**

Full-time, Advanced Computing Technology Industry

Remote Work Environment

Submit a cover letter and resume to: [info@hyperionres.com](mailto:info@hyperionres.com)

By joining the Hyperion Research team, you will work alongside some of the most respected HPC industry analysts. For more than 30 years, Hyperion Research analysts have helped IT professionals, business executives, and the investment community make fact-based decisions on technology purchases and organization strategies in the Americas, EMEA and Asia-Pacific markets.

Working collaboratively with the Hyperion Research team, you will conduct research and help produce analyses on HPC and other advanced or emerging technologies, including AI, quantum computing, big data, machine learning, and the cloud. You will help to produce thought-leading analyses and publications, conduct and manage surveys, interact with clients (domestic and international; academic, corporate and government), and speak at events and briefings. You will also attend industry events and keep current with HPC industry developments. We value professionalism, confidentiality, collaboration, and insightful thinking.

#### **Responsibilities Include:**

##### **Analysis:**

- Work in close collaboration with the rest of the Hyperion Research team
- Write thought leading research reports on key topics
- Conduct research (including interviews) on emerging HPC technology markets. Research will require occasional U.S. and international travel
- Work closely with clients and respond to their questions
- Collect and analyze data
- Help to segment an industry and frame it in relevant metrics
- Build appropriate quantitative models

##### **Writing:**

- Write in an insightful, unbiased, and professional style that is complete, organized, actionable, and appropriately targeted to its audience
- Demonstrate thought leadership
- Draw conclusions and make recommendations
- Meet project deadlines with high standards

**Public Presentation:**

- Speak publicly with confidence
- Successfully reflect knowledge and understanding of content
- Convey analysis and research in a manner that is understood by people with various levels of technical expertise

**Business Development:**

- Understand Hyperion Research services and target market(s)
- Participate in press, social media, and networking activities
- Work collaboratively, efficiently, and productively with the team
- Interact with clients

**Required qualifications & skills:**

- Bachelor's degree or above in a relevant scientific/engineering or other fields
- Strong understanding of emerging advanced computing technologies, including but not limited to technical computing, AI, quantum computing, and the cloud
- Excellent writing ability; writing sample required
- Strong presentation skills; video presentation sample preferred
- Experience in handling confidential and sensitive information
- Excel: Expert or Advanced level
- Preferred: Minimum 5 years of experience in HPC analysis

**What we offer:**

- Competitive base salary commensurate with skills/experience
- Flexible, remote work environment
- Excellent benefits
- Positive team culture
- The ability to work with all HPC vendors and scientific end-users around the world

**About Hyperion Research:**

Hyperion Research provides data-driven research, analysis and recommendations for technologies, applications, and markets in high performance computing and emerging technology areas to help organizations worldwide make effective decisions and seize growth opportunities. Research includes market sizing and forecasting, share tracking, segmentation, technology and related trend analysis, and both user & vendor analysis for multi-user technical server technology used for HPC and HPDA (high performance data analysis). We provide thought leadership and practical guidance for users, vendors and other members of the HPC community by focusing on key market and technology trends across government, industry, commerce, and academia.

Website: <https://hyperionresearch.com>