

BIG DATA CLUSTER SNAPSHOT

62%

Education
BA or higher

56,000

Software Workers

99,100

Information, Communication
& Technology Labor Force

% of Workers in Computer, Math, and Engineering Occupations

% Workers in Computer
& Mathematical Occupations

18%
Innovation Triangle

5%
Raleigh

6%
Austin

4%
Atlanta

7%
San Jose, CA

3%
Salt Lake City

4%
Portland

4%
Denver

% Workers in Engineering
& Science

23%
Innovation Triangle

10%
Raleigh

10%
Austin

7%
Atlanta

13%
San Jose, CA

8%
Salt Lake City

8%
Portland

7%
Denver

Big Data Talent Pipeline

- ▶ University of Washington
Paul Allen School of
Computer Science & Engineering
500 Yearly Graduates
- ▶ Lake Washington Institute
of Technology
One of two public institutes of
technology in Washington State
that offers 89 professional
certificates in STEM fields
- ▶ Cascadia College
Provides high-quality technology
training in networking,
engineering and web applications
- ▶ Bellevue College
Regional leader in high-quality
technology training and
engineering sciences
- ▶ Global Innovation Exchange
Develops Leaders to Drive
Solutions from ideas to Impact

Ideal for offices focused on Big Data software development and testing, software and hardware research and development, leadership and sales.

Companies in our Region

- Zillow
- Tableau ▲
- Atigeo
- Inrix ▲
- Aditi ▲
- Google Cloud Platform ▲
- Applause ▲
- Hitachi Data Systems ▲
- Saviance
- TimeXtender ▲
- Luxoft
- Microsoft Azure ▲
- Amazon Web Services

▲ Located in the Innovation Triangle

Contact Us

Is your company looking for a location with the talent and commercial space ecosystem to grow your company? Find it in the Innovation Triangle of Redmond, Bellevue and Kirkland Washington.

INNOVATIONTRIANGLE.US



Special thanks to the Port of Seattle for supporting the Innovation Triangle.

