

COLORADO, THE TECH HUB BETWEEN THE COASTS

Natural resources and agriculture are no longer Colorado's lone drivers. Instead, a rapid transformation of business through technology over the past five years has catalyzed a diverse ecosystem. Leadership in cybersecurity, health, aerospace, cloud, engineering and more have made this the best place to start and then grow a business. Paired with a unique work-life balance and soaring tech wages, it's easy to see why Colorado has become the definitive tech hub between the coasts.



Between the Coasts

1st

STATE FOR ENTREPRENEURSHIP AND INNOVATION

1st

STATE TECH AND SCIENCE INDEX
Source: State Technology and Science Index, 2016

1st

FASTEST-GROWING STATE ECONOMY

Across the U.S.

1st

STATE ECONOMY
Source: U.S. News & World Report, 2017

2nd

HIGH-TECH JOB CONCENTRATION Source: U.S. Chamber of Commerce, 2016

2nd

NEW STARTUP RATE Source: U.S. Chamber of Commerce, 2016

5th

BEST STATE TO START A BUSINESS Source: Entrepreneur, 2016

TECHNOLOGY INDUSTRY OUTLOOK

This covers revenue from the global information technology market generated from hardware, software, IT services and telecommunications in 2016. Source: Company & IDC

GLOBAL

\$3.8 trillion

U.S.

\$1.0 trillion 28% of the global market

COLORADO

Tech industry payroll: \$19.9 billion Tech business establishments:14,847

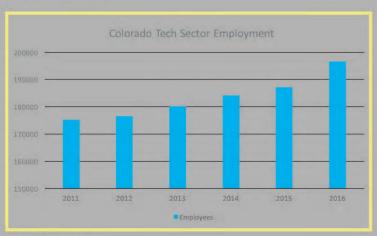
METRO DENVER/BOULDER

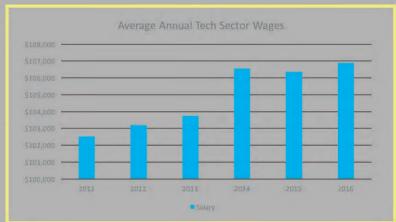
48,610 IT workers at 4,810 companies 41,970 telecom workers at 2,560 companies

In 2016, 129 startup companies received more than \$780 million in funding. 14 Colorado companies were acquired or initiated IPOs. Source: Built In Colorado 2016 Colorado Startup Report



In 2016, the average tech industry wage in Colorado was \$106,900, compared to a state-average wage of \$54,100. Source: cyberstates.org





Source: cyberstates.org

TECHNOLOGY & INNOVATION ECOSYSTEM

Colorado enjoys a healthy mix of startups, middle market companies and enterprise firms

> \$2.3 billion+

annually injected into the state's economy by the 20+ federal research laboratories located in Colorado that account for almost 8,000 high-paying jobs

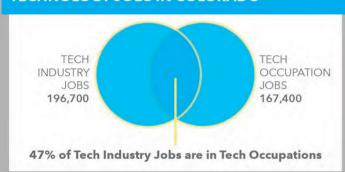
Source: Metro Denver Economic Development Corporation

> \$6,630,774

awarded in fiscal year 2015 to develop an support technology commercialization through the state's Advanced Industries

Source: Choose Colorado

TECHNOLOGY JOBS IN COLORADO



rimary Sources; EMSI | U.S. Bureau of Labor Statistics | U.S. Bureau of Economic Analysis

Colorado is Headquarters to 10 Fortune 500 Companies & 16 Fortune 1,000 Companies

List based on revenues of the nation's publicly traded companies

RANK	COMPANY	REVENUES (\$M)
118	Arrow Electronics	\$23,282
186	DISH Network	\$15,069
181	DaVita	\$14,210
269	Liberty Interactive	\$9,989
336	Level 3	\$8,229
306	Ball	\$7,997
328	Newmount Mining	\$7,729
478	Western Union	\$5,484
494	CH2M	\$5,362
491	Liberty Media	\$4,795
599	Chipotle Mexican Grill	\$4,501
577	WhiteWave Foods	\$3,866
522	Molson Coors Brewing	\$3,568
719	EchoStar	\$3,144
931	Woodward	\$2,038
857	MDC Holdings	\$1,909

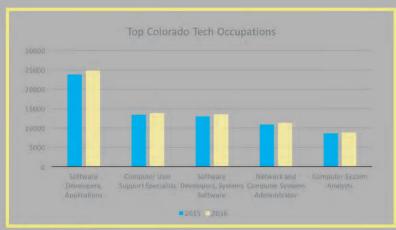


The tech sector's estimated direct contribution to the Colorado economy is 11.5%.

Source: cyberstates.org

WORKFORCE

Colorado has a strong, highly educated workforce focused on continued learning in STEM-related disciplines



Education in Colorado

14 public universities

Source: 2016 State Technology and Science Index

17 four-year private universities
Source: 2016 State Technology and Science Index

24 federal research labs

\delta technical schools

Source: Colorado Division of Private Occupational Schools

25 private occupational schools
Source: Colorado Division of Private Occupational Schools

Colorado's overall unemployment rate dropped to 2.9% in January 2017, the lowest since 2001.

Primary Sources: Colorado Department of Labor & Employment

