THE 3D PRINTING JOB MARKET

2024

791

In 2024, 791 job openings were posted on 3Dnatives.*

CONTRACT
TYPES

6 2 PERMANENT CONTRACTS

FIXED-TERM CONTRACTS



INTERNSHIPS

APPRENTICESHIPS

PhD

of the job openings were for permanent contracts.

Companies continue to invest for the long term and believe in the benefits of additive manufacturing.

TECHNICAL PROFILES CONTINUE TO BE THE MOST SOUGHT AFTER

55%

technical skills, especially in the areas of manufacturing, design and development.

of the profiles in demand called for

the entire additive manufacturing value chain, from design to maintenance. The demand for knowledge in design and 3D modeling has also increased.

Recruiters are looking for teams that can master



3D PRINTING INDUSTRY JOBS

Production/Methods

26% Conception/Development

Research

8%

6% Management 5% Sales 5% Marketing

10%

11%
Design/Graphism

Maintenance/Support

24%

MANUFACTURERS CONTINUE TO HIRE

of hiring companies work in the 3D printing industry, including manufacturers, distributors and

service providers.

also continuing recruitment as they increase their investment in additive manufacturing.

This figure has decreased significantly from last

year, while the percentage of industrial companies

has increased. Many companies in the aerospace,

automotive, medical and metallurgical sectors are

Industry - Other

SECTORS THAT

ARE RECRUITING

13%

39%

9% Aerospace

7%

3D Printing Service

3D Printer Manufacturers

6%

6%

Automotive

Biomedical/Medical

5%

3D Printer Distributors

Education/Research

FabLab/Startup

4%

5%

Metallurgy

Software

3%

4%

1% Chemistry

Companies with between **51** and **1,500** employees posted **35%** of total job postings, making them the largest group. Meanwhile small companies accounted for **27%** of job postings in 2024, while the number

of large companies hiring decreased from the previous year, although it still remains quite high. This shows how 3D printing is being integrated as a tool for the business, helping to increase innovation,

productivity and scale up production.

LARGE COMPANIES INVEST IN 3D PRINTING

COMPANY
SIZE

More Than 5000

1-10

24%

11-50

51-1500

1501-5000

302

Job openings were posted by companies

with more than 1,500 employees.

*This study is based on only on job offers published on 3Dnatives' job board.

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