

ENGINEERING: TALENT VS. OPPORTUNITY

Matching talented engineers with top-notch opportunities has always been a focus for Yoh. How does landing a job in engineering compare to finding the right engineer for the job? Take a look at three primary disciplines to see where you stand in the search for the perfect fit.

AVIATION & DEFENSE

VS.

Measuring Ease of Hire
DIFFICULT
36
EASY

83,000

Potential Candidates

3,537

Open Jobs

Median Salary



105,150

High & Low ↓ \$66,450 ↑ \$143,800



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Candidates per Job Opening

Job Titles & Availability

1,099	Aerospace Engineer
887	Engineer
851	Stress Engineer
812	Senior Aeronautical Engineer
764	Structural Engineer
716	Aeronautical Engineer
649	Project Engineer

OIL & GAS

VS.

Measuring Ease of Hire
DIFFICULT
70
EASY

33,000

Potential Candidates

847

Open Jobs

Median Salary



104,300

High & Low ↓ \$68,200 ↑ \$140,400



38

Candidates per Job Opening

Job Titles & Availability

247	Reservoir Engineer
247	Engineer
178	Process Engineer
146	Senior Reservoir Engineer
143	Drilling Engineer
140	Project Engineer
128	Production Engineer

ENGINEERING

Measuring Ease of Hire
DIFFICULT
63
EASY

1,551,000

Potential Candidates

109,229

Open Jobs

Median Salary



85,000

High & Low ↓ \$59,750 ↑ \$110,250



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Candidates per Job Opening

Job Titles & Availability

51,141	Mechanical Engineer
51,005	Electrical Engineer
47,564	Quality Engineer
33,909	Process Engineer
20,619	Design Engineer
19,085	Engineer
14,159	Senior Mechanical Engineer

