



Top 12 Most Attractive Career Pathways Engineering



Tenure-Track Faculty, Principal Investigator (Research intensive)



Entrepreneurship, Private Business, Start Up



Consumer & Commercial Industries



Staff Scientist or Researcher (with no teaching obligations)



Consulting,
Strategy Management



User Experience,
Product Development



Programming, Data Science



(Bio)Technology Research & Development



Tenure-Track Faculty, Principal Investigator (Teaching intensive)



Government, Public Service, Federal Agency Officer



Law and Patents, Tech Transfer, Intellectual Property



Finance, Banking, Investment

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Intensity of color reflects level of attractiveness