

## Some Crowdsourcing Platforms

Platform	URL	Description	Disciplinary Expertise
InnoCentive	<a href="http://www.Innocentive.com">www.Innocentive.com</a>	Featuring Research & Development problems posed by companies and government agencies.	Natural Sciences, Biomedical Sciences, Social Sciences, Business, Technology
Kaggle	<a href="http://www.Kaggle.com">www.Kaggle.com</a>	Focused on Data Science and analytics with job postings and online learning modules.	Machine Learning, Python, Data Visualization, Data Mining, SQL, R, Deep Learning Models
Top Coder	<a href="http://www.Topcoder.com">www.Topcoder.com</a>	Businesses pose design, code and digital challenges.	Visual Design, Code Development and Data Science Projects
Challenge.gov	<a href="http://www.Challenge.gov">www.Challenge.gov</a>	Federal agencies crowdsource ideas from the public and solve problems with thinkers and doers from any neighborhood and field of expertise.	Technology, Public Input, Creative, Scientific, Policy, Public Health, Data Science, Ideation, Defense, Biomedical Sciences
Mind Sumo	<a href="http://www.Mindsumo.com/challenges">www.Mindsumo.com/challenges</a>	Employers post micro-challenges, compensate winning solutions and recruit employees from submissions. Challenges include ideation, implementation and insights.	Business, Humanities & Arts, Computer Science, Food Science, Math and Sciences, Engineering