

Crowdsourcing Applications And Platforms A Data

Topcoder Topcoder (formerly TopCoder) is a crowdsourcing company with an open global community of designers, developers, data scientists, and competitive programmers. Topcoder (formerly TopCoder) is a crowdsourcing company with an open global community of designers, developers, data scientists, and competitive programmers. Topcoder also organizes the annual Topcoder Open tournament and a series of smaller regional events. Topcoder pays community members for their work on the projects and sells community services to corporate, mid-size, and small-business clients

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The use of ideation tools by government agencies to collect ideas and

suggestions from the public 4ce138f795

Disaster informatics It began to emerge as a field after the successful use of a variety of technologies in disasters including the Asian tsunami, September 11th and Hurricane Katrina. of how crowdsourcing becomes useful. As crowdsourcing is gathering information, disaster informatics uses data mediation to create a strong data collection Disaster informatics or crisis informatics is the study of the use of information and technology in the preparation, mitigation, response and recovery phases of disasters and other emergencies. Disaster informatics or emergency involves increased use of technology to depict how people can react to emergencies and other disasters that require fast improvements on recovery and preparedness 4ce138f795

Geo-Wiki Other methods for crowd-sourced data collection in Geo-Wiki include campaigns and games, used as incentives to motivate citizens. Collected data. Using data sources such as satellite imagery, geotagged photographs and the Internet, individual volunteers are able to contribute

valuable in-situ data, either by validating existing data and comparing it with satellite imagery (through visual interpretation), or by collecting new information. Using data sources such as satellite Geo-Wiki is a platform for engaging citizens and experts in both environmental and socioeconomic monitoring, established in 2009 at the International Institute for Applied Systems Analysis (IIASA). geographical information and the collection of new geographical information through crowdsourcing and citizen science. It aids in both, the validation of existing geographical information and the collection of new geographical information through crowdsourcing and citizen science 4ce138f795

Disaster informatics may involve incorporating social media content generated by people in disaster zones into humanitarian response plans based on satellite imagery, early warning systems, and official emergency services procedures. Disaster informatics... 4ce138f795 The term... 4ce138f795 Various thinkers, including but not limited to Daren Brabham, Beth Noveck, and Helene Landemore, have each presented their own definitions of what crowdsourcing as a whole, and government

crowdsourcing by extension, necessarily entails, but there has been...
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OpenSeaMap Sailors, motor boaters, divers, and fishermen can
OpenSeaMap is a software project collecting freely usable nautical
information and geospatial data to create a worldwide nautical chart.
OpenSeaMap measures water depths by crowdsourcing. The data is derived
from GEBCO 2021 dataset. displayed. This chart is available on the
OpenSeaMap website, and can also be downloaded for use as an electronic
chart for offline applications 4ce138f795

Citizen sourcing has gained prominence as part of the Obama... 4ce138f795

Crowdsourcing software development Individuals and teams may also
participate in crowdsourcing contests. Crowdsourcing software development
or software crowdsourcing is an emerging area of software engineering. It is
an open call for participation in any task of software development, including
documentation, design, coding and testing. It is an open call for

participation in any task Crowdsourcing software development or software crowdsourcing is an emerging area of software engineering. But in software crowdsourcing, all the tasks can be assigned to or are addressed by members of the general public. These tasks are normally conducted by either members of a software enterprise or people contracted by the enterprise 4ce138f795

Advantages of using crowdsourcing include lowered costs, improved speed, improved quality, increased flexibility, and/or increased scalability of the work, as well as promoting... 4ce138f795 The government monitoring of social media, such as Twitter, for situational awareness, such as with regard to natural disasters 4ce138f795 The project is part of OpenStreetMap. OpenSeaMap is part of the OpenStreetMap database, and complements the spatial data with nautical information. Such data may be used in accordance with the Open Database License. This ensures integration into printed materials, websites and applications is possible, without being limited by restrictive licenses, or having to pay fees. 4ce138f795 Applications of citizen sourcing include: 4ce138f795

Citizen sourcing government adoption of crowdsourcing techniques for the purposes of (1) enlisting citizens in the design and execution of government services and (2) tapping into Citizen sourcing is the government adoption of crowdsourcing techniques for the purposes of (1) enlisting citizens in the design and execution of government services and (2) tapping into the citizenry's collective intelligence for solutions and situational awareness
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The use of problem-solving tools that allow citizens to identify and evaluate solutions to problems proposed 4ce138f795

List of crowdsourcing projects See also open innovation. Contents: Top 0-9 A B C D E F G H I J K L M N O P Q R S T U V W X Y Below is a list of projects that rely on crowdsourcing. See also open innovation. Below is a list of projects that rely on crowdsourcing 4ce138f795

Crowdsourcing The word crowdsourcing is a portmanteau of "crowd" and "outsourcing". Crowdsourcing is not limited to online activity, however, and

there are various historical examples of crowdsourcing. Crowdsourcing is not Crowdsourcing involves a large group of dispersed participants contributing or producing goods or services—including ideas, votes, micro-tasks, and finances—for payment or as volunteers. Contemporary crowdsourcing often involves digital platforms to attract and divide work between participants to achieve a cumulative result. In contrast to outsourcing, crowdsourcing usually involves less specific and more public groups of participants. Contemporary crowdsourcing often involves digital platforms to attract and divide work between participants to achieve a cumulative result 4ce138f795

Data mining Data mining is an interdisciplinary subfield of computer science and statistics with an overall goal of extracting information (with intelligent methods) from a data set and transforming the information into a comprehensible structure for further use. Data mining is the analysis step of the "knowledge discovery in databases" process, or KDD. displayed—one being text and data mining. Public access to application source code is Data mining is the process of extracting and finding patterns in massive data sets

involving methods at the intersection of machine learning, statistics, and database systems. Aside from the raw analysis step, it also involves database and data management aspects, data pre-processing, model and inference considerations, interestingness metrics, complexity considerations, post-processing of discovered structures, visualization, and online updating. The following applications are available under free/open-source licenses 4ce138f795

The adoption of citizen reporting platforms, such as for crime or emergency response information 4ce138f795

Government crowdsourcing This form of public involvement in the governing process differs from older systems of popular action, from town halls to referendums, in that it is primarily conducted online or through a similar IT medium. It has tended to take the form of public feedback, project development, or petitions in the past, but has grown to include public drafting of bills and constitutions, among other things. Government crowdsourcing is a form of crowdsourcing employed by governments to

better leverage their constituents' collective knowledge and experience Government crowdsourcing is a form of crowdsourcing employed by governments to better leverage their constituents' collective knowledge and experience 4ce138f795

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