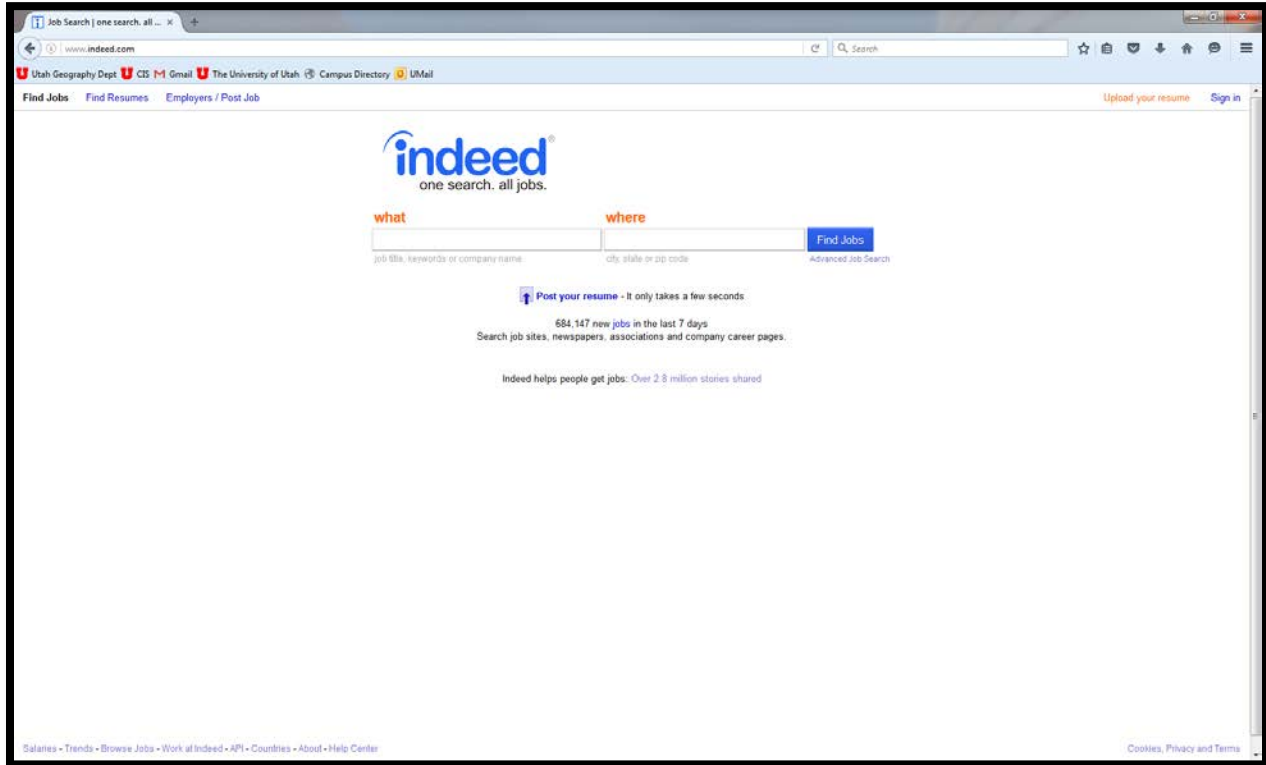
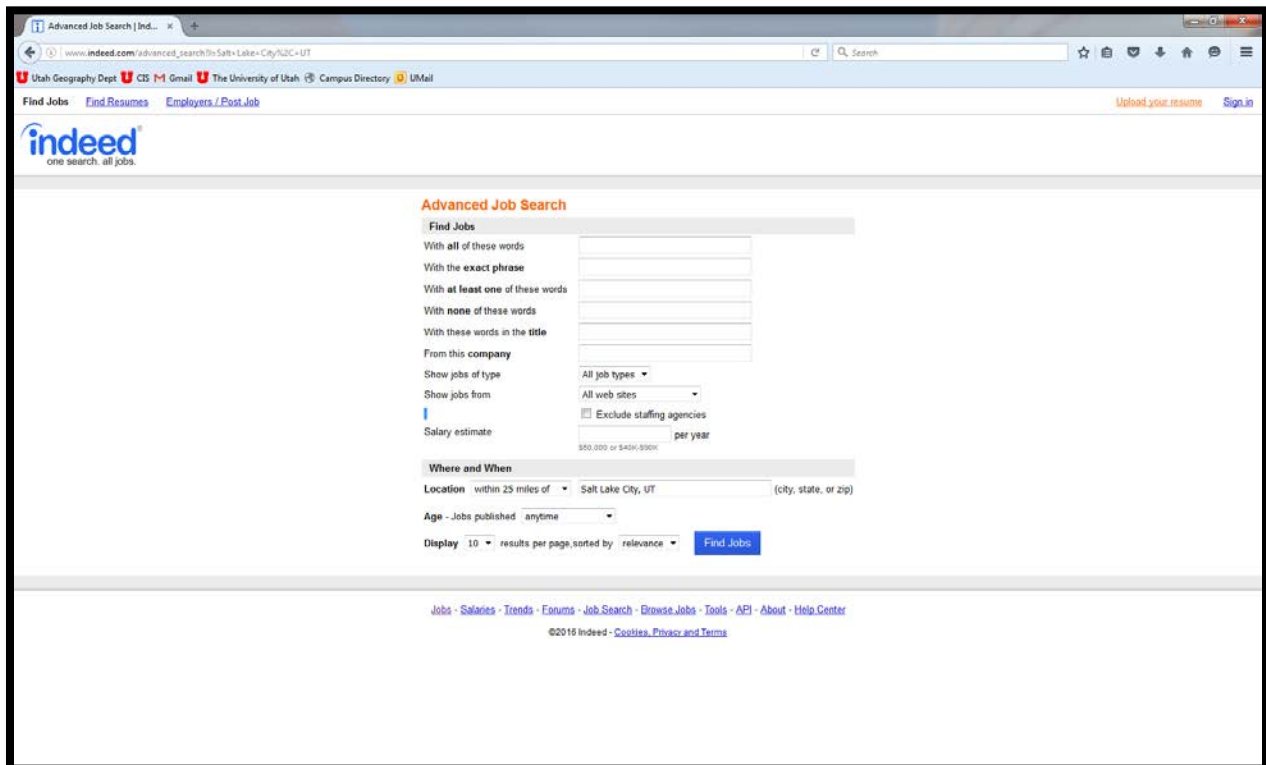


How to use Indeed.com

1. Go to www.indeed.com



2. The default search engine uses a keyword and location. The advanced search engine has multiple options including company, type of job, or location.



Department of Geography – University of Utah

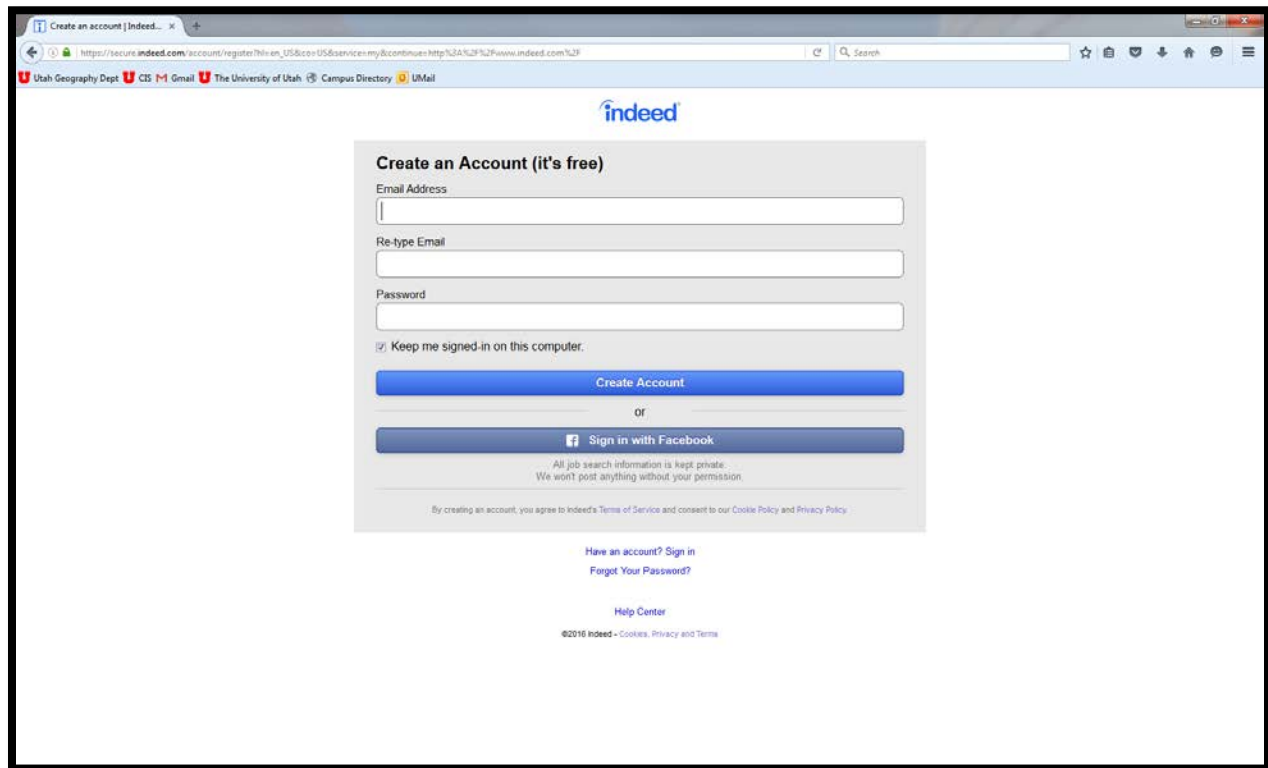
- Once you search, job postings matching your criteria will appear, along with other job information such as company rating, location, and when the job was posted.

The screenshot shows the Indeed job search results page. The search criteria are 'geography' in 'Salt Lake City, UT'. The results are sorted by relevance. The first job listing is for a 'Partner Development Representative' at MarketStar, with a 4.5-star rating and 240 reviews. The second job listing is for an 'HR Manager' at Amadeus IT Group, with a 4.5-star rating and 55 reviews. The third job listing is for a 'Software Development Engineer, Amazon Flex- Relocation Oppor...' at Amazon Corporate LLC, with a 4.5-star rating and 8,307 reviews. The fourth job listing is for a 'Geographic Information Systems - GIS - Analyst Developer' at Global Consulting Inter, with a 4.5-star rating and 240 reviews. The fifth job listing is for an 'Assistant Transportation Planner' at WSP | Parsons Brinckerhoff, with a 4.5-star rating and 27 reviews. The page also includes filters for distance, salary estimate, job type, location, and company.

- Once you select a job posting, you will find a job overview that describes the company, duties of the job, and key requirements and qualifications.

The screenshot shows the job overview page for the 'Geographic Information Systems - GIS - Analyst Developer' position. The page is titled 'Go To Job Search' and includes a 'SIGN IN' button and a language selector set to 'ENG'. The job is posted on 05/05/2016. The location is Salt Lake City, UT, and the job class is Oracle & Others. The company background is Global Consulting International (GCI), an international SBA certified 8a business with its headquarters in Salt Lake City, Utah. GCI offers a range of services to government, commercial, and non-profit clients related to engineering, information technology, medical support, logistics, and intelligence. GCI currently provides a range of geospatial and information technology services to support the USDA Forest Service Geospatial Service and Technology Center (GSTC) and Remote Sensing Applications Center (RSAC) in Salt Lake City, Utah. RSAC and GSTC are national technical centers providing the Forest Service with the knowledge, training, tools and technical services to effectively apply GIS, Remote Sensing and other geospatial technologies. GCI staff support a range of geospatial programs, projects, and services in the US Forest Service using advanced geospatial technologies. The position description states that the GIS Analyst / Developer position is a full-time on-site contract position at RSAC supporting the Rapid Disturbance Assessment and Services (RDAS) Program. The RDAS program provides geospatial support to a range of units in the Forest Service as well as external partners in response to wildfires and other large disturbance events. The selected candidate will support this program by conducting remote sensing and geospatial activities involving image processing and analysis, geospatial analysis and modeling, data development, data processing, and product generation. These activities will typically be performed on large, multi-temporal geospatial databases and include updates to existing databases as well as the creation of new datasets, qualitative and quantitative analyses, reporting, and database management primarily in the context of operational support initiatives. Analysis and development associated with this position will require extensive experience with Esri products including ArcGIS desktop and enterprise platforms. The successful candidate will have a strong background in Python scripting and automating geospatial processing and analysis workflows. Familiarity with ERDAS Imagine, GOAL and other relevant geospatial software/tools is also a plus as well as database management experience using PostGIS/Postgres, etc. The qualifications section states that the candidate must be a US citizen, have strong communication skills including verbal, technical writing, and presentation skills for the delivery of reports, briefings, and technology transfer to stakeholders, resource managers and geospatial users. Must also have the ability to work on multiple projects and adjust priorities to respond to program needs. The selected candidate must be

5. If you want to apply or save a posting, you have to create a indeed.com account. You can create one at www.indeed.com/account/register.

A screenshot of a web browser displaying the 'Create an Account (it's free)' page on Indeed.com. The page features a registration form with fields for 'Email Address', 'Re-type Email', and 'Password'. Below the form is a checkbox labeled 'Keep me signed in on this computer.' and a blue 'Create Account' button. An 'OR' separator is followed by a blue 'Sign in with Facebook' button. A small disclaimer states: 'All job search information is kept private. We won't post anything without your permission.' At the bottom, there are links for 'Have an account? Sign in', 'Forgot Your Password?', and 'Help Center', along with a copyright notice: '©2016 Indeed - Cookies, Privacy and Terms'.

- If you have questions related to the indeed.com website, visit this page for more information:

<http://support.indeed.com/hc/en-us>

Stop by the Geography Department office in Building 73, Room 217 if you have any other questions!