

Jennifer Drake

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- Qualifications**
- Technically acute professional with a strong commitment and expertise in Geographic Information Science and project management.
 - Proficient in ArcGis software, Java programming language, Sony Vegas video editing tool, and MS Office Suite (Word, PowerPoint, Excel, and Outlook).
 - Effective in basic data acquisition and calibration with Total Station.
 - Versatile and proactive problem solving with excellent negotiation skills.
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- Education**
- Wisconsin University, Madison, WI
Bachelor of Science in Geographic Information Science • 2015 – 2019
- Wisconsin University, Madison, WI
Bachelor of Science in Geography • 2018 – 2019
- Wea College, Nanjing University, China
Bachelor of Science in Geographic Information System • 2013 – 2015
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- Honors**
- Prize of Urban Residential Model Design for Sustainable Development in the Future.
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- Project Experience**
- Library Project - Group Leader • Oct 2018**
Project Description:
- A public welfare project to create a small library in the community. The residents of the community can donate, borrow, exchange books, or take them for free.
- Project Responsibilities:
- Organized volunteers for public welfare organizations; assembled and fixed small libraries made of wood, boards, glue guns, etc.
 - Helped create free bookmarks.
 - Collected feedback from the volunteers in the group; prepared report.
 - Provided suggestion to the project organizers on the process management.
- School Map Project - Volunteer • Jul 2014**
Project Description:
- A school project to re-measure the road angle, elevation, length, building coordinates, height and other geographical data using Total Station and digitalize information drawing a new map using ArcGis software.
- Project Responsibilities:
- Initiated using multiple validation and two-way data derivation that resulted in identifying incorrect baseline data.
 - Helped the group create the new school map that was recognized to be the most accurate one among all other maps created by other groups.
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- Skills**
- Analytical Thinking • Teamwork • Organizational Leadership • Decision Making • Interpersonal Skills • Flexibility • Planning & Prioritizing