

Cameron Alan Seymour

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Objective:

- To obtain a full-time position involving product applications and field work within civil engineering emphasizing in geomatics and surveying, available July 2014.

Education:

- Purdue University, West Lafayette, Indiana (Graduation: May 2014) 2010-present
 - College of Engineering, Senior
 - School of Civil Engineering
 - Emphasis/Minor: Geomatics & Land Surveying

Work Experience:

- Engineer Intern, City of West Lafayette – Engineering Dept. 5/13-present
 - Collected street pavement data using Trimble GeoXH
 - Output data using Esri and ArcGIS maps
 - Consulted directly with BF&S Civil Engineers
 - Conducted surveys and traffic counts for city records
- Laborer, Rayburn Farms (Attica, IN) 5/12-8/12
 - Managed tree farm project
 - Hauled corn and soy beans to multiple locations
 - Tractor/combine maintenance
- Engineering Consultant Intern, Building Technology Consultants, PC 5/11-8/11
 - Prepared engineering drawings under direction of project managers
 - Proficient in AutoCAD
 - Assisted structural evaluations and repair design
 - Conducted complete water infiltration investigations
 - Forensic investigation of building facades
 - Evaluated terra cotta façade (Wrigley Buildings, Chicago, IL)
 - Assisted in maintaining field and laboratory testing equipment
 - Assisted project managers in field investigations of building deficiencies

Training/Qualifications:

- Purdue Civil Engineering Courses
 - Geomatics, Land Surveying, Cadastral Surveying, Property and Boundary Law, Geographic Information Systems (GIS), Geotechnical Engr.
- Organizations
 - American Concrete Institute – Purdue Chapter, Active President
 - Indiana Society of Professional Land Surveyors, Active Treasurer

Study Abroad:

- Brazil (Multiple Locations) May 2012
 - Transportation Infrastructure & Energy Sustainability
- Coburg, Germany – Student Exchange Program Summer 2008