Phil Carney

610 Oak Street, Chetek, WI 54728 Cell: (715) 482-3804 • pcarney@myemail.com

Profile

A recent technical college graduate offering a solid foundation of training in civil engineering and highway construction including design, drafting, construction processes, building materials and DOT requirements. Creative and resourceful with the ability to apply strong analytical skills in solving construction and design challenges. Possess excellent communication and organizational skills; able to manage multiple projects simultaneously while maintaining control of all key project details.

Technical Skills: GPS (surveyors version), AutoCAD Civil 3D (2010 Version 3), HydroCAD (stormwater management), MS Word (Excel, Access, PowerPoint), SketchUp (3D design) and Trimble (surveyor GPS).

Education & Certifications

MID-STATE TECHNICAL COLLEGE, Wisconsin Rapids, WI Associate of Applied Science degree in Civil Engineering-Highway Technician program 2011

- GPA: 3.126
- Vice President and President, Civil Technology Club
- Selected coursework: Trigonometry, Soils, Civil Engineering Drafting, Inspection, Civil Engineering Capstone, Structural Design & Detailing, Surveying, Introduction to AutoCAD, Highway Construction Materials, Construction Estimating & Management and Stormwater Management.

Certifications: Highway Technician, PCCTEC-1 (WisDOT); Forklift Operator (OSHA); Tire Maintenance Program (OSHA); and Air Conditioning Technician (Mobile Air Conditioning Society Technician).

Work Experience

WXL LOGISTICS, Eau Claire, WI, January 2008–January 2009_____Transportation and warehousing services

Fork Lift Operator

Operated forklifts and other equipment effectively and safely in a fast-paced shipping and receiving environment.

- Loaded and unloaded trucks, consistently meeting company standards for day-to-day productivity.
- Gained expertise in using technology scanners and industrial radios resulting in greater efficiency and improved communication with other employees.

STEERMAN INDUSTRIES, Eau Claire, WI, August 2007–January 2008 Manufacturer of label materials

Temporary Production Position

Performed loading operations and other assigned tasks.

- Operated hogger and bailer machines in generating 1500 lb. bales of recycled paper.
- Monitored and made adjustments to hole punch machine to ensure ability to meet desired goals in paper production operations.
- Operated tow motor safely and efficiently in performing loading operations.

R.T. LINDEMAN COMPANY, Stanley, WI, June 2004–August 2007_____Trucking and excavation services

Service Technician/Laborer

Operated an assortment of equipment including heavy equipment, industrial mowers and power hand tools,

- Gained skills in heavy equipment operation that included skid steers and excavators.
- Serviced and maintained a quad-axle dump truck, semi truck and other heavy equipment.
- Inspected trucks and completed required documentation.
- Attained proficiency in using a hydraulic press to make hydraulic hoses, as well as in using pneumatic guns and impact wrenches in servicing vehicles.