

RYAN J. KALVODA

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Keitu Engineers & Consultants, Inc.

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WORK EXPERIENCE:	<i>Engineering Intern</i> Keitu Engineers & Consultants, Inc., Mandan, ND Provide mechanical and environmental engineering technical support for commercial and industrial clients. Assist engineering staff in performing oil spill prevention control and countermeasure plans including suggested improvements necessary to comply with new rules. Provided drafting support using AutoCAD and other drafting tools for projects. Responsible for field support duties for environmental survey of 32 square miles of land associated with permitting a new crude oil pipeline in western North Dakota. Jointly conducted site visits and prepared oil spill prevention control and countermeasure (SPCC) plans for review by engineering staff. Investigated USDOT pipe/welding specifications for pipeline construction per ASME and API codes. Responsible for calibration and maintenance of field analyzers including multi-gas analyzers, FID and PID as well as air sampling pumps.	<i>June 2007 – present</i>
	<i>Reconditioning Specialist</i> Ressler Chevrolet – Mandan, ND Reconditioned used automotive vehicles for presentation on the sales lot and on demand by customers. Worked consistently to meet and exceeded employer's expectation of job standards and customer service.	<i>May 2005 – May 2007</i>
	<i>Concession Worker</i> Dacotah Speedway – Mandan, ND Prepared & served to customers a wide range of both hot & cold fast food. Responsible to inventory food and supplies and submit restocking requests. Cleaned station to health code standards.	<i>May 2002 – September 2006</i>
	<i>Farm Laborer</i> Kalvoda Family Farm – Mandan, ND Assisted in a wide range of tasks including planting and seeding crops, maintenance of farm implements and care and feeding of livestock.	<i>May 2000 – Present</i>
EDUCATION:	<i>Associate of Arts – Emphasis Mechanical Engineering - Pending</i> Bismarck State College; Bismarck, ND	Expected December 2008
	<i>High School Diploma</i> Mandan High School; Mandan, ND	2006
ADDITIONAL TRAINING:	MSHA Hydrogen Sulfide Awareness Safety Training & Refresher SPCC Plan Development for Oil Production Facilities SPCC Plan Development for Oil Distribution Facilities MSA PID Theory and Applications RAE MiniRAE2000 PID User and Calibration Training Perkins-Elmer/Photovac FID User and Calibration Training Deans List – Bismarck State College	
INTERESTS & ACTIVITIES:	BSC Chapter – National Society of Professional Engineers FIRST Robotics Competition Mentor – Miller School	2006 - present 2007 – present