Sarah Yeo

1-300 108th Street • Saskatoon, SK • S7N 1P8 Phone 204-960-6608 • Yeo.Sarah.H@gmail.com

An agriculture engineer with a decade of diverse work experience. Creative and driven problem solver that readily takes on new challenges and responsibilities. Skilled in communicating and collaborating with a variety of stakeholders to deliver solutions.

WORK EXPERIENCE

Can-Seed Equipment Ltd.

Saskatoon, Saskatchewan

Project Manager

November 28, 2022 - February 24, 2023

- Planning, developing, budgeting, monitoring, and reporting project ideas
- Developing drawings (Solidworks) and specifications packages for large-scale agriculture equipment projects
- Source concrete, electrical, and other installation costs
- Develop a detailed plan to monitor and track the progress of the project
- Coordinate with internal and external parties for the flawless execution of projects
- Manage relationships between clients and vendors
- Identify and resolve issues that arise
- Ensure satisfaction with customers

Schluter & Maack Canada

Balgonie, Saskatchewan

Grain Cleaner

February 21, 2022 - May 20, 2022

- Safely and independently operated seed plant to clean and significantly upgrade the quality of mustard to food grade or higher.
- Collected and graded grain samples per internal HACCAP procedures and Canadian Grain Commission (CGC) grading standards to ensure the quality and purity of the product delivered.
- Received and binned bulk grain
- Operated bagging equipment and loaded shipping containers and trucks with clean bulk and bagged products (25kg) in all weather conditions
- Ensured high-quality standards and timelines were met to meet or exceed the internal HACCAP, CGC and client requirements.

Prairie Dome Seed Potatoes

Yorkton, Saskatchewan

Harvest Labourer

September 13, 2021 – October 9, 2021

- Worked long hours in all weather conditions as a farm labourer, helping with the seed potato harvest
- Aided with hand-harvesting, performed data collection, and collected samples
- Operated conveying and sorting equipment to place the crop in safe storage conditions for winter
- Lifted potato samples (25 kg), climbed ladders and worked at heights

IntraGrain Technologies

RM of Sherwood, Saskatchewan

June 1, 2020 – June 16, 2021

Product Owner (Fuel Lock)

- Developed and communicated the technical product goals to production and development departments for successful implementation
- Collaborated with the Project Manager and Intertek to implement in house HIPOT testing and complete the ETL certification process for Fuel Lock
- Developed and performed testing for hardware, software and firmware and reported findings:
 - o To contribute to informed decision making for the warranty program
 - To serve as quality control before products were released to customers
 - o To contribute to iterative improvements to the customer's experience

RMIS Engineering

Regina, Saskatchewan

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Draftsperson

July 23, 2018 – April 3, 2020

- Developed drawings (AutoCAD) and specifications packages for roof replacement, building envelope and fall protection projects:
 - o To help clients make informed decisions regarding their existing assets
 - o To help ensure pertinent information related to quality and safety is conveyed during the bid and project process
- Completed and assisted with roof and building envelope assessments
- Prepared and processed project deliverables and contract documents

Batco (AgGrowth International) **Engineer-in-Training**

improvements

Swift Current, Saskatchewan May 25, 2015 - January 25, 2018

- Designed and helped manufacture conveyor, seed treater, post pounder, and grain vacuum products using CAD (Solidworks) and ERP (M2M) software to contribute to iterative product improvements and manufacturing process
- Worked closely with all stakeholders in the manufacturing process to ensure project deadlines were met
- Completed cost analysis related to manufactured products, purchased products, and facility operations to contribute to the profitability of operations at our facility

Chermik Communications Ltd. **Project Coordinator**

Sherwood Park, Alberta

Feb. 18, 2014 – May 15, 2015

- Oversaw ETS maintenance contract delivery to ensure the appropriate professional addressed service ticket requests promptly
- Performed quality control analysis and inspected work done by Chermik and subcontractors to ensure reliable service of the final product delivered
- Generated, reviewed, and managed drawings (AutoCAD) and project documentation to successfully meet client submittal requirements

Sprague-Rosser Contracting Co. Ltd. Piping (Mechanical) Coordinator

K+S Potash Legacy Site & Edmonton, Alberta

2013 - 2014

- Prepared regular reports to ensure client reporting requirements were met to contribute to successful and timely billing of project
- Coordinated and communicated required materials, cost control, scheduling, drawings, and construction activities to ensure transparency of the project progress to management

Women in Science and Engineering (WISE) Coordinator

University of Manitoba

Winnipeg, Manitoba, Canada, (2009-2013)

- Developed and implemented girls club STEM outreach program
- Facilitated in-person school workshops and day camp programs for youth in various locations across Manitoba.

CURRENT MEMBERSHIP & INVOLVEMENT

Saskatchewan Institute of Agrologists (SIA)

 Student Member that meets the education requirements to register for the articling program

American Society of Agricultural and Biological Engineering (ASABE/CSBE)

STC-03 CASSO-SNSAC Canadian Agricultural Systems Standards Oversite committee member

CHEP Good Food

Chefs in Training School Program Coordinator

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Modo Yoga Saskatoon

Energy Exchange Ambassador

EDUCATION

Master of Science in Seed Technology and Business

Iowa State University, Ames, Iowa

• Self-paced online program

Bachelor of Science in Biosystems Engineering

University of Manitoba, Winnipeg, Manitoba

Continued Education Topics

University of Manitoba, Winnipeg, Manitoba

- Accounting and Finance
- Agriculture, Agribusiness, IoT in Agriculture

COMPLETED COURSES

May 2013

January 2015 -July 2019

COMITE	ETED CO	<u> </u>		Credit	Term	
Subject	Course #	Couse Name	Grade	Hours	Taken	Institution
		University 1 Chemistry: Structure and Modelling				University of
CHEM	1300	in Chemistry	С	3	2007.1	Manitoba
0.12	1000	Gileniisti į			2007.12	University of
MATH	1510	Applied Calculus 1	C+	3	2007.1	Manitoba
		le le constant de la				University of
PHIL	1290	Critical Thinking	C+	3	2007.1	Manitoba
						University of
PHYS	1050	Physics 1: Mechanics	С	3	2007.1	Manitoba
						University of
ENG	1440	Introduction to Statics	В	3	2008.1	Manitoba
						University of
MATH	1210	Techniques of Classical and Linear Algebra	C+	3	2008.1	Manitoba
						University of
COMP	1010	Introductory Computer Science 1	Α	3	2008.2	Manitoba
		Introduction to Electrical and Computer				University of
ENG	1450	Engineering	С	3	2008.3	Manitoba
						University of
ZOOL	1450	Anatomy of the Human Body	С	3	2008.3	Manitoba
			_	_		University of
BIOE	2590	Biology for Engineers	C+	3	2008.3	Manitoba
CUENA	4240	University 1 Chemistry: An Introduction to		2	2000.4	University of
CHEM	1310	Physical Chemistry	С	3	2009.1	Manitoba
ENC.	1.420	Design in Engineering	B+	3	2000 1	University of
ENG	1430	Design in Engineering	B+	3	2009.1	Manitoba
ENG	1460	Introduction to Thermal Sciences	В	3	2009.1	University of Manitoba
EING	1400	introduction to merma sciences	Б	<u> </u>	2005.1	University of
ENGL	1310	The Literature of War and Peace	В	3	2009.2	Manitoba
LIVOL	1310	The Electrication of War and Feace		<u> </u>	2005.2	University of
CIVL	2800	Solid Mechanics 1	В	4	2009.3	Manitoba
J17 L	2000			•	_005.5	University of
RLGN	1430	Food: Religious Concepts and Practices	B+	3	2009.3	Manitoba
- ' '		- 0			- 30.0	University of
BIOE	2580	Biosystems Engineering Design Trilogy 1	B+	4	2009.3	Manitoba
						University of
BIOE	2110	Transport Phenomena	C+	3	2009.3	Manitoba
						University of
CIVL	2790	Fluid Mechanics	B+	4	2010.1	Manitoba
						University of
CLAS	1280	Introduction to Ancient Roman Culture	B+	3	2010.1	Manitoba

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MATH 1710 Applied Calculus 2 C 3 2010. Manitoba Ma							
MATH 1710	FNG	2020	Engineering CAD Technology for Biosystems	Δ+	2	2010 1	•
Principles of Plant and Animal Physiology for	LITO	2020	Engineering end recimology for biodystems	71.		2010.1	
AGRI 2200 Engineers C 4 2010.1 Manitoba University of Unive	MATH	1710	Applied Calculus 2	С	3	2010.1	Manitoba
MBIO 1220 Essentials of Microbiology C 3 2010.2 Manitoba University of			Principles of Plant and Animal Physiology for				•
MBIO	AGRI	2200	Engineers	С	4	2010.1	
BIOE 4420 Crop Preservation B 4 2010.3 Manitoba University of BIOE 3590 Mechanics of Materials in Biosystems B 4 2010.3 Manitoba University of BIOE 4640 Bioengineering Applications in Medicine A 4 2011.1 Manitoba University of MATH 2120 Introductory Numerical Methods for Engineers C+ 4 2011.1 Manitoba University of BIOE 3580 Biosystems Engineering Design Trilogy 2 C 4 2011.1 Manitoba University of BIOE 3580 Biosystems Engineering Design Trilogy 2 C 4 2011.3 Manitoba University of BIOE 4390 Unit Operations 1 B+ 4 2011.3 Manitoba University of BIOE 4390 Unit Operations 1 B+ 4 2011.3 Manitoba University of BIOE 4580 Biosystems Engineering Design Trilogy 3 C 4 2011.3 Manitoba University of BIOE 4580 Biosystems Engineering Design Trilogy 3 C 4 2011.3 Manitoba University of BIOE 4580 Biosystems Engineering Design Trilogy 3 C 4 2011.3 Manitoba University of BIOE 4580 Biosystems Engineering Design Trilogy 3 C 4 2011.3 Manitoba University of BIOE 4580 Biosystems Engineering Design Trilogy 3 C 4 2011.3 Manitoba University of SIAT 2220 Contemporary Statistics for Engineers C 3 2012.1 Manitoba University of SIAT 2220 Contemporary Statistics for Engineers C 3 2012.1 Manitoba University of SIAT 2132 Engineering Mathematical Analysis 2 C 3 2012.1 Manitoba University of SIAT 2132 Engineering Mathematical Analysis 2 C 4 2012.3 Manitoba University of SIAT 2132 Engineering Properties of Biological Materials B 4 2012.3 Manitoba University of SIAT 2132 Engineering Properties of Biological Materials B 4 2012.3 Manitoba University of SIAT 2130 Engineering Properties of Biological Materials B 3 2013.1 Manitoba University of SIAT 2130 Engineering Properties of Biological Materials B 3 2013.1 Manitoba University of SIAT 2130 Engineering Properties of Biological Materials B 3 20	MRIO	1220	Essentials of Microbiology	C	2	2010.2	•
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	MATH	2120	Introductory Numerical Methods for Engineers	C+	4	2011.1	•
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ECON	2470	Macroeconomic Theory and Its Applications 1	C+	3	2015.2	University of Manitoba
						University of
ABIZ	1000	Introduction to Agribusiness Management	B+	3	2015.3	Manitoba
		Production, Distribution and Utilization of				University of
AGRI	1510	Agricultural Products	Α	3	2015.3	Manitoba
		0				University of
STAT	2000	Basic Statistical Analysis 2	Α	3	2016.1	Manitoba
		,				University of
BIOL	2410	Human Physiology 1	В	3	2016.2	Manitoba
		· · ·				University of
BIOL	2420	Human Physiology 2	В	3	2017.1	Manitoba
						University of
MKT	2210	Fundamentals of Marketing	Α	3	2017.1	Manitoba
		-				University of
ACC	1110	Introductory Managerial Accounting	В	3	2017.2	Manitoba
						University of
ENGL	1200	Representative Literary Works (Part A)	В	3	2017.2	Manitoba
						University of
ENGL	1200	Representative Literary Works (Part B)	В	3	2018.1	Manitoba
						University of
FIN	2200	Corporation Finance	B+	3	2018.1	Manitoba
						University of
ABIZ	3530	Farm Management	Α	3	2019.1	Manitoba
						University of
AGRI	3030	Data Science 1	Α	3	2019.2	Manitoba
		International Seed Business Practices, Policies &				Iowa State
BUSAD	509	Regulation	В	3	2020.1	University
						Iowa State
STB	535	Introduction to the Seed Industry	Α	1	2020.1	University
						Iowa State
STB	536	Quantitative Methods for Seed	Α	2	2020.2	University
						Iowa State
STB	539	Seed Conditioning and Storage	Α	2	2020.2	University
						Iowa State
SUSAG	584	Organic Agriculture Theory & Practice	A-	3	2021.1	University
						Iowa State
STB	595	Quality, Production, and Research Management	Α	3	2021.1	University
						Iowa State
STB	592	Seed Health Management	B+	2	2021.1	University
			_			Iowa State
STB	508	Accounting & Finance	Α-	3	2021.2	University
						Iowa State
AGRON	506	Crop Genetics	С	3	2021.3	University
						Iowa State
STB	510	Crop Improvement	Α	3	2021.3	University
405	556			2	2024.2	Iowa State
ABE	556	GIS Programming and Automation	B-	3	2021.3	University
ENT	204	Indus to Incode	۸	4	2022.4	Iowa State
ENT	201	Intro to Insects	Α	1	2022.1	University
CTD	F 43	Cood Physiology	^	2	2022.2	Iowa State
STB	543	Seed Physiology	А	2	2022.2	University
CTD	F02	Information Contains	р.	2	2022.4	Iowa State
STB	503	Information Systems	B+	2	2023.1	University
CTD	FO4	Mayloting and Logistics	^	2	2022.4	Iowa State
STB	504	Marketing and Logistics	Α	3	2023.1	University