



Natalie Miller

Chemical Engineer



198 S Owens Street, Byers, USA



(001) 600 400 8000



natalie@hotmail.com



LANGUAGES

ENGLISH: NATIVE

SPANISH: NATIVE

GERMAN: HIGH LEVEL



IT

MATLAB



SOLIDWORKS



MICROSOFT VISIO



SKILLS

TEAMWORK

LEADERSHIP

FLEXIBILITY

HONEST

DETERMINATION



ABOUT ME

I am a Chemical Process Engineer with 15 years of experience in a variety of chemical engineering processes. Proficient in research, pilot-production projects and processing plant operations. Specialized in laboratory management, research team production and polymerization field studies. I am a persona with a good team spirit, deadline orientated and having the ability to produce detailed technical specifications from client requirements.



WORK EXPERIENCE

2011 - Present

CHEMICAL ENGINEER

NATIONAL CHEMICALS INC, USA

Chemical Engineer. Investigation of properties and functions in chemical compounds. Invented repellent canvas water with an advanced durability. This product was sold well and recognized by four outdoor recreation groups for performance and dependability.

2015 - 2018

CHEMICAL ENGINEER

HAWKINS INC, USA

Responsible for the Group of Laboratory Testing Areas, job collection and budget writing. Senior consultant in preventive matters belonging to the Commission for the Prevention of Occupational Risks.

2010 - 2015

CHEMICAL ENGINEER

DOW WATER & PROCESS SOLUTIONS, USA

Responsible for providing technical advice and direction to both external clients and internal engineering functions. Involved in the design of products and small component processes.



EDUCATION

2009 - 2012

MICROBIAL ENGINEERING M.S

UNIVERSITY AVE SE, MINNESOTA, USA

2006 - 2009

BIOCHEMISTRY B.S

UNIVERSITY OF MINNESOTA, USA



COURSES AND SEMINARS

2015

Applied electrochemistry at micro and nanoscale.

Macalester College, USA

2014

Adhesion of polymers.

University of St. Thomas, USA

2012

The science of flames.

Emidji State University, USA