



Natalie Miller



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 and polymerization field studies.



PERSONAL INFORMATION



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W Main ST, Riverside.
California 92507, USA



IT

- AutoCAD.
- SolidWorks.
- Microsoft Visio.



OTHER DATA

- Driving license and own vehicle.
- Possibility to change address.
- Immediate availability.

Chemical Process Engineer

CURRICULUM VITAE



WORK EXPERIENCE

**2015 -
Currently**

**National Chemicals Inc
(Lewiston, Minnesota, USA)**

Chemical Engineer. Investigation of properties and functions in chemical compounds. Invented repellent canvas water with an advanced durability.

2009-2015

**Hawkins Inc (St Paul,
Minnesota, USA)**

Chemical Engineer. Responsible for the Group of Laboratory Testing Areas, job collection and budget writing.

2003-2009

**Dow Water & Process
Solutions (Minnesota, USA)**

Chemical Engineer. Involved in the design of products and small component processes.



EDUCATION

2003-2006

Microbial Engineering M.S.

University Ave SE, Minnesota, USA.

1998-2001

Biochemistry B.S.

University of Minnesota, Minnesota, USA.



COURSES AND SEMINARS

- Applied Electrochemistry at Micro and Nanoscale. Macalester College, Minnesota, USA – 2007
- The Science of Flames. Bemidji State University, Minnesota, USA – 2003.
- Adhesion of Polymers. University of St. Thomas, Minnesota, USA – 2001.



LANGUAGES

ENGLISH

NATIVE LEVEL

SPANISH

NATIVE LEVEL

GERMAN

HIGH LEVEL

CHINESE

INTERMEDIATE LEVEL