

CAMERON SCHMIDT

CHEMICAL ENGINEERING GRADUATE



# CONTACT INFORMATION

* 18867 Wahlberg

Ave, Houston,

TX

* 888-999-5567
* [cvurl@gmail.com](mailto:cvurl@gmail.com)
* Facebook Profile
* Linkedin Profile

# IT SKILLS

* Fortran
* C#
* MATLAB
* SQL
* Advanced Excel
* Visual Basic
* MATHCAD
* R
* Python
* SAS

# PERSONALITY TRAITS

* Dynamic
* Creative
* Meticulous
* Adaptable

# HOBBIES AND SPORTS

* Pilates Instructor
* Diving (Advanced Diver)
* Hiking
* Ballet

# EDUCATION

2017 – 2018 **Ph.D. – Chemical & Environmental Engineering**

University of Houston, Houston, TX

GPA Score: 3.9

Dissertation topic: “The Effect of Heat Flux on Heat Transfer Oil in an offshore Oil Refinery.”

2015 – 2016 **M.S. – Chemical Engineering**

Michigan State University, East Lansing, MI

GPA Score: 3.8

Thesis topic: “Neutron Activation Analysis in Chemical Process Plants.”

2012 – 2015 **B.S. – Chemistry & Chemical Engineering**

Michigan State University, East Lansing, MI

GPA Score: 3.8

Major Subjects: Analytical Chemistry, Physics, Engineering Mathematics, Thermodynamics, Materials Mass Transfer

# EXPERIENCE

2017 Vacation work at **Fluor** - Chemical Projects Division

2016 Private Tutor – Mathematics and Advanced Program Mathematics for first-year students at **Houston University**

2015 Summer Internship at **Chevron** – Processing Plant

2014 Part-Time Lecturer for Mathematics at **Houston Community**

**College**

# ACHIEVEMENTS

* + Recipient of Graduate Assistant Tuition Fellowship, 2014 – Fluor Chemicals
  + Best Chemical & Process Engineering Award, 2013 – University of Houston
  + Completed Boston Marathon, 2012, 2013, 2015, 2017
  + High School Valedictorian, 2011

# REFERENCES

* + Available on request
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