

# FIRSTNAME LASTNAME

+48 999 000 666 ◇ e.mail.at.e.mail

Applicant Address with Street, City, Zip Code

## EDUCATION

---

### Hudson University

2009

PhD Candidate, Computer Science  
GPA 3.955

### Smallville College

2004

Master of Science, Mathematics  
Summa Cum Laude, Member of Pi Mu Epsilon (a national honorary mathematics society)

## EXPERIENCE

---

### ACME, Inc

December 2015 - Present

*Data Scientist*

*Amstelveen, Netherlands*

- Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus.
- Donec et mollis dolor. Praesent et diam eget libero Adobe Coldfusion egestas mattis sit amet vitae augue.
- Nam tincidunt congue enim, ut porta lorem Microsoft SQL lacinia consectetur.
- Donec ut libero sed arcu vehicula ultricies a non tortor. Lorem ipsum dolor sit amet, consectetur adipiscing elit.
- Pellentesque auctor nisi id magna consequat JavaScript sagittis.
- Aliquam at massa ipsum. Quisque bash bibendum purus convallis nulla ultrices ultricies.

### AJAX Hosting

February 2015 - December 2015

*Data Scientist*

*Warsaw, Poland*

- Assisted in teaching responsibilities for circuits and electronics courses.
- Organized and implemented the speech processing lab at Rensselaer.
- Authored several FORTRAN programs for Prime 500 system.
- Analyzed the operation of microprocessor register cells using SPICE and circuit analysis techniques.
- Derived SPICE model for short-channel MOS devices.

## SKILLS

---

### Applications

Maxima, R, R Studio, Weka, MADlib, MLlib

### Programming

R, Python, C/C++

## ATHLETICS

---

**Ice Hockey** *Goaltender* — **Hudson University** — 2000–2004

**Curling** *Vice Skip* — **Hudson University** — 2000–2004