# Matthijs Kamstra

## Programmer

### Basics

* **Name:** Matthijs Kamstra
* **Label:** Programmer
* **Picture:** http://matthijskamstra.nl/user/pages/01.home/00.\_hero/matthijs-kamsta\_hero.jpg
* **Email:** fake@foobar.com
* **Phone:** (912) 555-4321
* **Website:** http://richardhendricks.com
* **Summary:** Richard hails from Tulsa. He has earned degrees from the University of Oklahoma and Stanford. (Go Sooners and Cardinals!) Before starting Pied Piper, he worked for Hooli as a part time software developer. While his work focuses on applied information theory, mostly optimizing lossless compression schema of both the length-limited and adaptive variants, his non-work interests range widely, everything from quantum computing to chaos theory. He could tell you about it, but THAT would NOT be a “length-limited” conversation!
* **Location:**
  + **Address:** 2712 Broadway St
  + **PostalCode:** CA 94115
  + **City:** San Francisco
  + **CountryCode:** US
  + **Region:** California
* **Profiles:**
  + **Network:** Twitter
  + **Username:** neutralthoughts
  + **Url:**
  + **Network:** SoundCloud
  + **Username:** dandymusicnl
  + **Url:** https://soundcloud.com/dandymusicnl

### Work

* **Company:** Pied Piper
* **Position:** CEO/President
* **Website:** http://piedpiper.com
* **StartDate:** 2013-12-01
* **EndDate:** 2014-12-01
* **Summary:** Pied Piper is a multi-platform technology based on a proprietary universal compression algorithm that has consistently fielded high Weisman Scores™ that are not merely competitive, but approach the theoretical limit of lossless compression.
* **Highlights:**

### Volunteer

* **Organization:** CoderDojo
* **Position:** Teacher
* **Website:** http://coderdojo.com/
* **StartDate:** 2012-01-01
* **EndDate:** 2013-01-01
* **Summary:** Global movement of free coding clubs for young people.
* **Highlights:**

### Education

* **Institution:** University of Oklahoma
* **Area:** Information Technology
* **StudyType:** Bachelor
* **StartDate:** 2011-06-01
* **EndDate:** 2014-01-01
* **Gpa:** 4.0
* **Courses:**

### Awards

* **Title:** Digital Compression Pioneer Award
* **Date:** 2014-11-01
* **Awarder:** Techcrunch
* **Summary:** There is no spoon.

### Publications

* **Name:** Video compression for 3d media
* **Publisher:** Hooli
* **ReleaseDate:** 2014-10-01
* **Website:** http://en.wikipedia.org/wiki/Silicon\_Valley\_(TV\_series)
* **Summary:** Innovative middle-out compression algorithm that changes the way we store data.

### Skills

* **Name:** Web Development
* **Level:** Master
* **Keywords:**
* **Name:** Compression
* **Level:** Master
* **Keywords:**

### Languages

* **Language:** English
* **Fluency:** Native speaker

### Interests

* **Name:** Wildlife
* **Keywords:**

### References

* **Name:** Erlich Bachman
* **Reference:** It is my pleasure to recommend Richard, his performance working as a consultant for Main St. Company proved that he will be a valuable addition to any company.