# Ann Huang

**PhD student**

SUMMARY

Ann Huang is currently a PhD student in the research training group "Computational Cognition" at University Osnabrück.

📍 : **Wachsbleiche 27, 49090, Osnabrück, Lower Saxony, Germany**

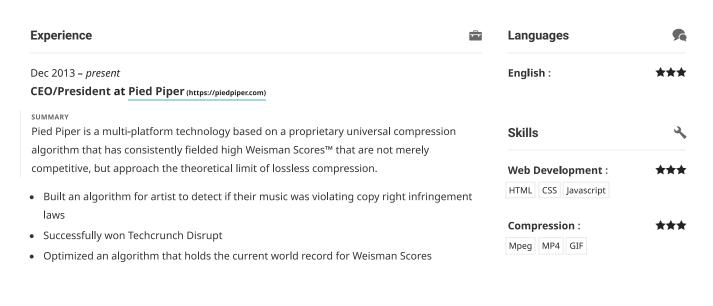✉ : **ann.huang@uni-osnabrueck.de**

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## Experience 💼

Dec 2013 – *present*

**CEO/President at Pied Piper** (https://piedpiper.com)

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.

- Built an algorithm for artist to detect if their music was violating copy right infringement laws
- Successfully won Techcrunch Disrupt
- Optimized an algorithm that holds the current world record for Weisman Scores

## Volunteer 🌐

Jan 2012 – Jan 2013

**Teacher at CoderDojo** (https://coderdojo.com/)

SUMMARY

Global movement of free coding clubs for young people.

- Awarded 'Teacher of the Month'

## Education 🏛

Jun 2011 – Jan 2014

**Bachelor in Information Technology from University of Oklahoma with GPA of 4.0**

- DB1101 - Basic SQL
- CS2011 - Java Introduction

## Languages 💬

**English :** ★★★

## Skills 🔧

**Web Development :** ★★★

HTML | CSS | Javascript

**Compression :** ★★★

Mpeg | MP4 | GIF

## Interests ❤

**Wildlife :**

Ferrets | Unicorns

## Awards 🏆

Nov 2014

**Digital Compression Pioneer Award from Techcrunch**

SUMMARY

There is no spoon.

## Publications 📕

Oct 2014

**Video compression for 3d media** (https://en.wikipedia.org/wiki/Silicon_Valley_(TV_series)) by Hooli

SUMMARY

Innovative middle-out compression algorithm that changes the way we store data.

## References 99

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.

— *Erlich Bachman*