





## **EDUCATION**

2018 – 2022 BS in Computer Science

**UNAM, Faculty of Science** 

December 2018 6.00.2x: Introduction to Computational Thinking and Data Science

MIT through edX

MIT's 6.00.2x is a course taught both online and in campus which introduce its students to a variety of topics in computational problem solving topics like graph optimization, dynamic programming, monte carlo simulations, curve fitting, and statistics. **Certification Link.** Final grade: 94/100

April 2014

**6.00.1x:** Introduction to Computer Science and Programming Using Python MIT through edX An introductory course to computer science topics including algorithms and computational complexity. This was my first "formal" introduction to computer science when I was on high school. **Certification Link.** Final grade: 98/100

## **EXPERIENCE**

2017 - 3/2018 Front-end developer

Big Corporation Name Inc.

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node.js / Vue.js / Electron

2015 - 2018 part time Full stack developer

Famous Eshop Inc.

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PHP / JS / MariaDB / Linux

2013 - 2014 part time Junior PHP Developer

example.com

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PHP / Laravel

## **EDUCATION**

LANGUAGES

**HOBBIES** 

**NON PROFIT** 

English - native German - proficient Polish - rudimentary I love... Lorem ipsum dolor sit amet, consectetur adipiscing elit. Donec a diam lectus.

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