



ELDIN COLIC

MULTIMEDIA DESIGNER



ELD10032@EASV365.DK



WWW.ELDINLABS.DK



+45 42208569



6800, VARDE, DENMARK

WORK EXPERIENCE



- **SALES CONSULTANT AT "YOUSEE" / 2020-**

WORKING AS A PART TIME SALES CONSULTANT AT A PHONE COMPANY CALLED YOUSEE. THE DAILY WORKING HOURS ARE SPENT WITH CUSTOMER-SERVICE. INITIALLY SELLING PHONES, CONTRACTS AND ACCESSORIES FOR PHONES.

- **COUNCIL MEMBER OF "BLOK 22" / 2017-2019**

VOLUNTEER WORK IN A PROJECT WITH APPROXIMATELY 20 MEMBERS. INITIALLY THE PROJECT WAS ABOUT TO PREVENT YOUNGENS TO COMMIT CRIME AND BRING THEM TOGETHER SOCIALLY INSTEAD. EVERY WEDNESDAY AND SUNDAY THE "BLOK 22" ROOMS WERE OPENED AND FOOTBALL WERE WATCHED.

- **CASHIER AT "REMA 1000" / 2014-2015**

THE JOB INITIALLY CONSISTED OF CUSTOMER SERVICE DURING RUSH HOUR. PARTLY THE JOB CONSISTED OF FILLING THE SHELVES WITH FRESH GROCERIES AND GOODS.

- **VOLUNTEER AT "RENE BOULEVARD BEBYGGELSER" / 2013-2017**

EVERY SUNDAY CONSISTED OF MEETING AT A CERTAIN LOCATION WHERE THE VOLUNTEERS ATE BREAKFAST BEFORE THEY WENT OUT AND CLEANED UP ALL THE MESS AND GARBAGE THE HOUSING PROJECTS HAD.

EDUCATION



- **MULTIMEDIA DESIGNER / 2020-**

GIVES YOU KNOWLEDGE AND EXPERIENCE WITHIN USABILITY, EVOLUTION, USER EXPERIENCE, DIGITAL MARKETING, TECHNOLOGY AND THE UNDERSTANDINGS OF BUSINESS, INITIALLY.

- **BUSINESS SCHOOL (HHX) / 2015-2018**

PSYCHOLOGY AND THE UNDERSTANDING OF HOW THE BRAIN WORKS, ETHICS AND MORAL. SPANISH ON A LEVEL, THE VOCABULARY AND INITIALLY HOW THE LANGUAGE IS STRUCTURED. ANALYZING DIFFERENT HIGH-TECH COMPANIES AND THE UNDERSTANDINGS BEHIND.

- **10TH GRADE / 2014/2015**

PRIMARY SCHOOL ON A HIGHER LEVEL. YOU TAKE 10TH GRADE IF YOU ARE NOT DEEMED EDUCATIONALLY READY.

- **PRIMARY SCHOOL / 2004 - 2014**

LEARNING AND UNDERSTANDING THE BASICS OF MATHEMATICS, ENGLISH, HISTORY ETC.

PERSONAL SKILLS



POSITIVITY



LANGUAGES

ENG



100%

DA



100%

BA



80%

DE



30%

PROFESSIONAL SKILLS



ADOBEPHOTOSHOP

ADOBEDINDESIGN

HTML, CSS, JAVASCRIPT

ADOBETRACKER



INTERESTS



SPORT



MUSIC

READ



DRAW