

Adrian Enachi

Copenhagen, DK | +45 81949992 | enachi.adrian52@gmail.com |

PROFILE

- Motivated computer science graduate with a strong passion for the IT industry, always eager to learn and adapt to new technologies.
- 1.5 years of experience as Fullstack Developer

Portfolio

[Github](#)

[Linkedin](#)

EDUCATION

KEA - Københavns Erhvervsakademi

AP in Computer Science

Copenhagen, Denmark

Graduation Date: Mar 2023

Theoretical High School of Computer Science Moisil

International Bacalaureat

Iasi, Romania

Graduation Date: Jun 2018

SKILLS & INTERESTS

Programming: Javascript (NodeJs , ExpressJs, SvelteJs, VueJs) , Java (Spring boot, JPA, Hibernate) , Python, HTML, CSS, Tailwindcss, REST APIs, Unit Testing (Jest).

Databases: MySQL, MongoDB

DevOps: CI / CD , AWS EC2, Docker, Jenkins, CircleCI

Others: Git, Postman, Jira, Bash, PowerShell

Currently learning: ReactJs, Typescript

WORK EXPERIENCE

AGC Biologics

IT Support

Søborg, Denmark

Mar 2022 - Present

- IT end user support 1st level - set up systems/ resolve issues
- Device enrollment of mobile phones/PCs
- Install and configure computer hardware operating systems and applications
- Troubleshoot system and network problems

Just Eat

Driver

Copenhagen, Denmark

Nov 2020 - Feb 2022

SP34

Waiter

Copenhagen, Denmark

Nov 2019 - Mar 2020

PROJECT EXPERIENCE

AGC Biologics

Software developer

Søborg, Denmark

May 2023 - Sep 2023

- Developing and implementing a cutting-edge digital floor plan project, that will increase the efficiency for the IT department and other employees, resulting in a significant reduction of time spent on navigating the office & finding equipment.

INTERNSHIPS

NewBanking Identity

Copenhagen, Denmark

Frontend Developer

Aug 2022 - Oct 2022

- Implementing new features
- E2E testing / Unit testing (Jest)
- Bug fixing
- Learnt new technologies: Vue.js / Jest / Bitbucket / CircleCI / Jira
- Learnt to establish a good communication with UI/UX designer and Product Owner

EXTRA-CURRICULAR ACTIVITIES

AEC HACKATHON @ BLOXHUB 2021

Copenhagen, Denmark

October 2021

Micro Gear Robotics

Iasi, Romania

June 2017