

KRISTIAN SOLOVIC

Software Engineering Student

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Sønderborg

Linkedin

EDUCATION

BSc in Software Engineering

University of Southern Denmark

September 2024 - current

Programming of Digital Technologies

Stredná priemyselná škola elektrotechnická Zochova 9, Bratislava

September 2020 - 2024

TECHNICAL SKILLS

Languages	Frameworks
English	Web:
Python	NextJS
C#	Angular
HTML/CSS	ASP.NET MVC
SQL	Flask
Javascript	ML:
Typescript	Tensorflow
	Hugging Face

Development tools

Git

Jira

VS, VS Code

CAREER OBJECTIVE

Very curious software engineering student with a broad knowledge of various programming technologies acquired from high school and personal projects. As a motivated learner I'm hoping to gain valuable hands-on experience and further develop my skills in this field.

WORK EXPERIENCE

Report automation

Mattoni 1873

- June - August 2023

Bratislava, SK

 - Developed automation scripts to streamline communication between SAP and Excel spreadsheets, enhancing the efficiency of the accounting team
 - Utilized Microsoft VBA to create custom scripts that reduced manual data entry and minimized errors

Intern

Matsuko | Holographic presence

- May 2022

Košice, SK

 - Participated in meetings and observed the work dynamics of a scrum team within a small start-up

PROJECTS

- Sonar

Built and programmed a tool for 3D mapping of lake bed
- Stock price prediction

Implemented a machine learning model to predict future stock price leveraging historical data
- Autonomous cricket farm

Constructed feeding, watering and heating mechanisms utilizing Raspberry Pi for control, based on inputs from various sensors
- Websites

Store (Nextjs + MongoDB), Chat app (Angular + sqlite), Blog (.Net)

WHY LINAK?

The tech stack used at LINAK includes some technologies I am already familiar with (AngularJS, ASP.NET). Additionally, my experience with programming microcontrollers could prove useful for developing software for LINAK's actuator controllers. However I am excited the most about the opportunity of working with technology I know nothing about.