

Emily Wibroe Warming

Software Engineering Student

Contact: emilywwarming@gmail.com

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Skills

- Programming languages: C • C++ • C# • Python • html/css/javascript
- Frameworks: .NET • React
- Version Control: Git
- Databases: MSSQL (Entity framework) • MySQL
- Methodologies: SCRUM agile development
- Languages: Excellent Danish and English speaking/writing
- OS: Linux • Windows • Linux Terminal • Windows Powershell/CMD

Education and Experience

2018 - now

- **Bachelor of Science in Software Engineering, Aalborg University**
 - **Average grade: 9.2 • Bachelor project grade: 12**
 - (160/180 ECTS completed)
 - Bachelor: Time Series Classification and Transfer Learning
 - Project 5: Extract and store information from articles in Python
 - Project 4: New easy language for writing Arduino code in Java
 - Project 3: Payroll application for company in C#, .NET WPF
 - Project 2: Simulation of robot collaboration in C#, Unity
 - Project 1: Calculate car speeding from GPS data written in C
- **1 year experience in teaching mathematics for children and adults**

2017 - 2018

- **Enlisted - Air Force Training Center, Karup**
- **Mail/package sorting at PostNord**
- **1. semester datamatiker, Sjælland Erhvervsakademi, Roskilde**

2014 - 2017

- **HTX, Helsingør Tekniske Gymnasium UNORD**
 - Majors: Mathematics • Physics • Chemistry • Electronics