CONTACT

March 11, 1995

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PERSONAL PROFILE

I have a Bachelors degree in Software Engineering, and have experience in software development, project management and customer service.

I am a dedicated and driven person, who is eager to learn, improve, and grow. I love working with people and always aim to make the very best effort to make a difference.

LANGUAGE

Danish - Native language

English - Professional speaker

SKILLS

Programming

Agile development

Communication

Critical Thinking

TECHNOLOGIES

Platforms:
Windows, Linux

Primary:
Java, C#, SQL

Acquaintance:
Python, HTML/CSS, C / C++, Angular, TypeScript, JavaScript, Docker, R

JOSEF PHAM

SOFTWARE DEVELOPER

EXPERIENCE

Consultant & developer

CGI Denmark (2021-Now) | Aarhus

Health department: Mainly developer role

- AS2007 (2022-2024): Currently working on a system with different modules for economic governance in the social area for the municipalities.
  - Kanban/Agile
  - Java
  - MSSQL

Public department: Mainly consultant and developer role with daily contact with the customers

- Regnskabsportalen (2021): Worked on a system that handles reporting of accounting information from educational institutions.
  - SCRUM/Agile
  - .NET / C#
  - MSSQL
- Tilsynsportalen (2021): Worked on a system that handles supervisory statements from selected supervisors for independent primary schools.
  - SCRUM/Agile
  - MSSQL
  - Angular
  - TypeScript

Developer

Swarco Technology (2020) | Odense

- Mobile android application to support orders and inventory for the production.
  - SCRUM/Agile
  - Java
  - SpringBoot
  - MySQL

EDUCATION

Bachelor in Software Engineering (2017 - 2020)

University of Southern Denmark, Odense

- Distributed and Integrated Systems
- Software Maintenance
- Component-based Software Development
- Software System Design in a Global Context
- Organization-oriented Software Development
- Software Engineering and User-centred Design

Bachelor in Computer Science (2015 - 2017) (4th semester)

University of Southern Denmark, Odense

- Computer Architecture and System Programming
- Database Design and Programming
- Algorithms and Data Structures
- Discrete Methods for Computer Science