INNOVATIVE AND ENGAGING AGILE FULLSTACK DEVELOPER

Laust Eberhardt Bonnesen

Click on a text to open its link:

- Nørre boulevard 98, 1 tv. 4600 Køge
- @ laustslaustede@gmail.com

- J +45 60548098
- in laust-eberhardt-bonnesen
- Caustrup



PROFILE

I am a 29-year-old software developer and tester who, in addition of being innovative and engaging, is resourceful, responsible and collaborative with the ability to be self-driven.

These characteristics about me, I find to be important in a work environment, in which code can be written with good elements such as reliability, stability and security, while the code must also have the possibility to continually be able to be further improved through scalability and readability with plenty of documentation.

SKILLS

Here are the different skills in categories within the different tools and knowledge I possess.

During the other chapters, areas of these skills are further described.

FRAMEWORKS

.NET Spring Spring Boot

Maven | Vue | React Native

PROJECTMANAGING

Scrum XP Waterfall ITIL

Test-driven | Event-driven

LANGUAGES

C# Java JSON JavaScript

TypeScript C VHDL Verilog

DATABASE

MySQL MariaDB MSSQL

SQLite | H2 | Oracle DB

MARKUP/STYLING

HTML CSHTML JSP

XML/XAML | CSS | Bootstrap

TESTING

Unit Acceptance Integration

JUnit | Mockito | XUnit | NUnit

Moq AAA

UML

CI/CD

Domain Class ER Package

Use case | State machine | Sequence

VERSION CONTROL

Git GitHub GitLab Azure

Flyway

CLOUD

Azure AWS Firebase

ARCHITECTURE

REST API MVC GRASP

SOLID EF Hibernate

DEPLOYMENT

Docker Jenkins Kubernetes

os

Linux Ubuntu CentOS

Windows

IDEA

Rider IntelliJ VS code

Visual Studio | Tabnine Al

EXPERIENCE

Software Developer | Estatetool

February 2024 - December 2024

▼ Toldbodgade 37B, 1253 København



- Git

Employed in a team that produces a software product for the administration of properties and their tenancies.

- Scrum
- Technologies:

- Java - JUnit - HTML/CSS

Spring BootHibernateJavaScriptBoot StrapMariaDB

• Services and tools:

GitLabAzureJiraJumble JiraJumble JiraJumble JenkinsJumble JenkinsJ

• Responsibilities:

Debugging
 Database
 Project planning
 Code reviews
 Deploying

– UX – Unittesting

Software developing consultant | CGI Public

September 2023 – January 2024 💎 Lautrupvang 4B, 2750 Ballerup

Consultant software engineer for public sectors.

- Scrum
- Technologies such as:

- .NET Framework C#- Docker

WinFormUnit testingMSSQL/Oracle DBXML/XSD/XAML

• Responsibilities:

Debugging
 Database
 GUI optimizing
 Project planning
 Code analyzing
 Unittesting

Backend Intern | Infomedia

📋 August 2022 – November 2022 💎 🔍 Pilestræde 58, 1112 København

Intern for migrating frameworks and changing architecture.

- Scrum
- Worked within:

- .NET Core with C#
 - MVC structured APIs
 - MSSQL
 - MediatR

- Tested and debugged their functions through XUnit with:
 - Unittesting
 - Acceptance tests
 - Integration tests



EDUCATION

Computer Science | KEA - Copenhagen School of Design and Technology



- September 2020 January 2023
- Guldbergsgade 29E, 2200 København
- Education of code implementation, design patterns, various diagrams and project management, mostly with agile principles such as Scrum and XP.
- Fullstack programming and software development course:
 - Java Spring Boot
- Maven
- JUnit

- JDBC
- Hibernate
- HTML

- JavaScript
- CSS
- MySQL

- Electives courses:
 - ASP.NET MVC with C#
 - * Identity
 - * Entity Framework
 - * CSHTML
 - * SQLite
 - * Bootstrap

- React Native with TypeScript
 - * Redux
 - * Firebase
 - * Store

- IT operations
 - * Hardware
 - * ITIL
 - * Security

- Other courses such as business and technology.
- The focus has been on mixing theory and practical ability.
- An internship is included.
- Most of the education projects have involved collaboration.

Electrical Engineering | DTU - The Technical University of Denmark

- Anker Engelunds Vej 1, 2800 Kgs. Lyngby

- Two terms of an electrical engineering bachelor.
 - Containing courses of:
 - * Digital design * Mathematics
 - * Electronic circuit

- Included some programming introductions with:
 - * Java
 - * C
 - * VHDL
 - * Verilog

ABOUT ME

I see myself as a friendly, curious and open person who is social and enjoys everything creative and with logical elements mixed together.

In my spare time I either work on my side projects or spend time on some of my other interests, but can also have a quiet

An important thing for me is to keep evolving and learning new things and concepts that fascinate me.

I believe that life should be fun and exciting, but at the same time I want to have a good influence on others and the generations to come.

INTERESTS

Music Band Philosophy Beer/wine clubs Tablefootball/tennis Billard/pool Gaming

Politic Fitness Board games History

SPEAKING

Danish: Native speaking

English: Fluent Swedish: Familiar German: Familiar