



Afram Haroun

Software Engineer

CONTACT

 www.aframharoun.com

SKILLS

- Mathematics
- Physics
- Prob. Solving
- Teamwork
- Web dev.
- App dev.
- Web design
- App design
- C++/C
- JavaScript
- React
- React Native
- HTML
- SQL
- Python
- Flutter
- Kotlin
- .NET
- JAVA
- CSS
- Swift
- Swift UI
- Haskell

LANGUAGES

- English
- Swedish
- Arabic
- Assyrian

LICENCES

- Driving license



PROFILE

Dedicated and results-driven software engineer with a strong foundation in software development and problem-solving. Experienced in programming languages such as C++, C#, and JavaScript, with additional knowledge of React, SQL, API development, and more. Passionate about creating efficient solutions and continuously expanding technical skills. Eager to contribute to innovative projects in a professional environment.



EDUCATION

- Electricity and Energy programme** 2015 - 2018
Fågelvik High School
- Software Development and Mobile platforms** 2021 - 2024
School of Engineering | Jönköping University



WORK EXPERIENCE

- Science Park | Fullstack Developer** One Month
Developed a survey website for a professor at Jönköping University during a one-month internship as a Fullstack Developer at Science Park. Utilized React to create an interactive and user-friendly platform for collecting survey data. I also utilized Docker for containerization, Postman for API testing, and MySQL for database management.



PROJECTS

- Quizzzy | Swift, SwiftUI**
Quizzzy is a quiz game where players can select categories like History, Sports, and more. The game presents 10 questions based on the chosen category, and players can view their results at the end. The app fetches questions from a free online API.
- Weather App | Swift, SwiftUI**
This weather app allows users to search for the current temperature in any city. Users can also add cities to their favorite list for quick access. The app fetches real-time weather data from a free online API.
- ToDo App | Kotlin**
This ToDo app allows users to create and manage a list of tasks. It supports all CRUD operations, meaning users can create, read, update, and delete tasks. Additionally, tasks can be marked as completed, helping users stay organized.
- AYBuy Platform | Kotlin, React, CSS, JavaScript (Express), MariaDB, Docker**
AYBuy is a platform for buying and selling items online, built as both an Android app and a website. The website was developed with React and CSS, using the same Express backend as the app for handling data and user authentication. The platform supports all CRUD operations, and Docker was used for containerization.
- Cloudly | C#, .NET MAUI**
Cloudly is a cross-platform weather app, still in development, that lets users search for the weather in any city. It also allows adding cities to a favorites list for quick access. The app fetches real-time weather data from a free online API.
- Portfolio Website | HTML, CSS, JavaScript**
This portfolio website showcases my background, education, job experience, and skills. It also serves as an online CV, with a contact form for reaching out. You can visit the website at aframharoun.com.