

Saher Khateeb

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Professional Summary

Driven software engineer with a robust background in C# programming and a keen eye for problem-solving. Possessing a deep commitment to continuous learning and professional growth, solid track record of rapidly mastering new technologies. As an adaptable professional, I've honed my skills in various roles, consistently meeting diverse company and customer requirements. Currently seeking my next opportunity to further contribute to a dynamic team and bring innovative solutions to the forefront of the tech industry.

Experience

Full Stack Software Engineer at Cambium (2021 – 2023)

- Developed custom camera driver, using Canon SDK
- Collaborated with developers, DevOps professionals, and architects to maintain and enhance the application.
- Developing C# WPF, .NET framework for taking videos images & applying filters, using an external camera
- PHP API for creating and hosting dynamic websites. PHP website for hosting user data online
- Utilized Git repos, AWS S3, EC2 services, and MySQL database
- Programmed embedded code in C++ for Arduino UNO, MEGA, and DUE

Education

- **CYDEO, Java Developer** (2023 – Present)
- **AWS Certified Developer Associate DVA-C02, Course & Exam** (2023)
- **Full Stack Developer, IT-Works, John Bryce** - 335 hours of practical (2021 – 2022)
- **B.Sc. Software Engineering, Sami Shamon, Beer Sheba** (2017 – 2021)

Projects

AWS S3 File Uploader– WPF Windows Application [GitHub](#)

- C# WPF application allows uploading files to Amazon S3 using AWS SDK
- Encryption of sensitive data using the AES algorithm

Earth Keepers [GitHub](#)

- JAVA, JavaFX, SceneBuilder application
- Environmental preservation project, first place in Hackathon [LinkedIn](#)

Finds: Managing and selling Car Parts Warehouse [GitHub](#)

- AngularJS and NodeJS online shop for challenging and improving Full-Stack development skills

College final project - Waste Management System- Economy Statistics

- JAVA Spring Boot Microservices backend, react web app, deployed on Linux AWS EC2
- RT Embedded device in C/C++ for seamless integration
- First place in the software engineering department, article: <https://bit.ly/3CrJb8u>

Parks Around You: Searching, rating and navigating parks in Beer Sheba - Android Application [GitHub](#)

- JAVA android application with database exports from Smart7 - smart city Database
- Firebase for secure user access management

Achievements

Hackathon (Feb 2024): Energy-Water Nexus Hackathon event. First place [LinkedIn](#)

Hackathon (Jun 2023): Eco solutions event, two-day challenge. Second place [LinkedIn](#)

Languages

English- Fluent

Arabic- Mother tongue

Hebrew- Fluent