PROFILE

Passionate IT project manager with a software development background. Skills include analytical thinking, creative problem-solving, and multinational team leading.



PROFESSIONAL EXPERIENCE

Management and IT Consulting

www.manookian.de

Ian 2022 - present | Dubai, UAE Mentored junior software engineers to build proficiency in programming with Flutter and Dart, providing comprehensive training and personalized guidance to enhance their technical capabilities and overall performance. Developed mobile applications and solved programming exercises to strengthen their skills.

IT Project Manager

www.manookian.de

Dec 2020 - Jan 2022 | Pfaffenhofen, Germany Demonstrated expertise in successfully leading the entire software development lifecycle, encompassing the creation of highquality desktop and mobile applications for Windows, Android, and iOS platforms utilizing WPF, .NET, and Xamarin technologies. Furthermore, effectively managed a dynamic team, fostering their collaboration to achieve strategic objectives efficiently. Additionally, took on the role of mentoring junior engineers, optimizing their performance and professional growth.

Stepan Manookian



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📞 +971-585-151-391 👂 Dubai, UAE

🗯 13 May 1986 🏲 German 💄 Male

https://www.manookian.de

in https://www.linkedin.com/in/stepanmanookian/

TECHNICAL PROFICIENCIES

Programming Languages

Flutter, Dart, C#, XAML, SQL, C, C++, HTML, CSS, JavaScript, Bootstrap

Tools

Visual Studio, Git, Jira, Confluence, Android Studio, Notion, Microsoft Office

Platforms

Windows, macOS, Linux, iOS, Android



Project Management

Scrum Master / Product Owner

Team Leading

Software Development

Software Engineer & Project Manager

Harman Becker Automotive Systems GmbH □
Feb 2016 – Dec 2020 | Garching, Germany
As an Agile Team Lead, I successfully led an international team of engineers in the development of software for tuning car sound by acoustic engineers. I utilized my skills in stakeholder management, development planning, and delivery coordination. Proficient in using technologies such as WPF for UI design, .NET for the backend, INCA for connection with the ECU, and SQL for communication.

Hardware and Software Developer

Ferchau Engineering ☑

Nov 2013 – Dec 2015

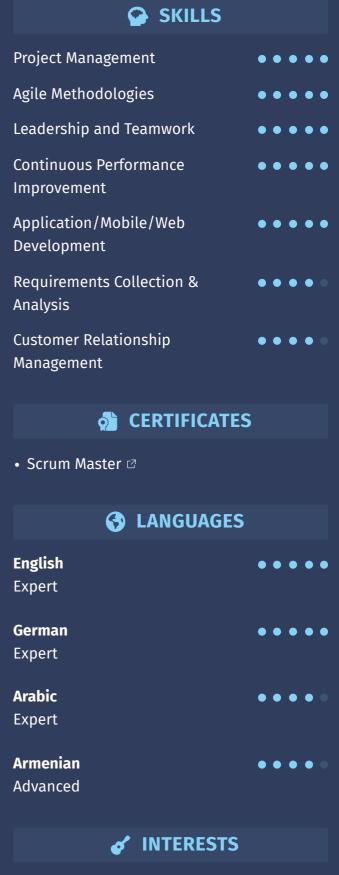
Schrobenhausen, Germany

Implemented a comprehensive test
environment for an Inertial Measurement
Unit (IMU), consisting of designing a Printed
Circuit Board (PCB), programming a
microcontroller, and developing Human
Machine Interface (HMI) software using C/C++
and LabView.

EDUCATION

Master of Science in Acoustical Engineering
University of Applied Sciences Munich
Oct 2015 – Aug 2019 | Munich, Germany

Bachelor of Engineering in Electrical
Engineering and Information Technology
University of Applied Sciences Ingolstadt
Oct 2007 – Sep 2012 | Ingolstadt, Germany



Reading | Mentoring | Apps Programming
FOREX Trading | Sports
Instruments (Guitar, Bass, Drums and Vocal)