

Samah Al Sabbagh

Address: Jeddah, Saudi Arabia | **Date of birth:** 12-05-2001 | **Phone:** 0533204969

Full Stack Developer | Software Developer

LinkedIn: [Account](#) | **Email:** samah.alsabbaghs@gmail.com | **Nationality:** Lebanese

Skills

Python | Java | JavaScript | TypeScript | HTML | CSS | React | Git | Bitbucket | Full-Stack Development | Flask | MySQL | PostgreSQL | Agile/Scrum | MS Office | Django | Docker | Pytest | VisualStiduo | Pycharm | Postman | English, Arabic - **All professional proficiency or above**

Experience

Lime Light Renhold AS | Full Stack Developer

Oslo, Norway (Remote) | Jul. 2023 – Dec. 2023

- Tasked with designing, developing and maintaining responsive web application to enhance user experience, improve functionality, and support organizational goals
- Collaborated with a team of designers, developers to ensure alignment on project goals, leveraging Git for version control to streamline workflow and ensure code consistency
- Developed responsive web applications using HTML, CSS, and JavaScript, enhancing usability and accessibility across devices.
- Created and maintained databases to efficiently store and retrieve client information, ensuring secure and seamless data handling

Luday SE | Full Stack Developer

Gothenburg, Sweden (Remote) | Sep. 2024 – Present

- Contributed to both frontend and backend development tasks as a Full Stack Developer at Luday SE, ensuring high-quality application functionality and performance
- Developed, maintained, and implemented web applications, including backend APIs and modern frontend interfaces, using Python and contemporary frontend technologies to deliver seamless user experiences
- Collaborated with a team of Full Stack Developers in an Agile/Scrum environment, participating in daily standups and bi-weekly sprints to ensure efficient progress tracking
- Utilized Trello for task management and Bitbucket for version control to maintain code consistency, facilitate teamwork, and align with sprint goals
- Designed and executed comprehensive unit and integration tests using Pytest, ensuring code reliability, identifying potential issues early, and improving overall system stability

Education

University of Debrecen | BSc in Computer Science Engineering

Debrecen, Hungary | Sep 2020 – Jun 2024

Courses and Certifications

- Cisco Certified Network Associate (CCNAv7)
 - Introduction to Networks (CCNA 1)
 - Switching, Routing, and Wireless Essentials (CCNA 2)
 - Enterprise Networking, Security, and Automation (CCNA 3)
- Zero To Mastery Academy (ZMT)
 - The Complete Python Developer - 2024