



Mohammed Al-Saadi

Software developer

PROFESSIONAL SUMMARY

- Basic Front end Development (HTML, CSS, JavaScript).
- Programming languages (PHP, Java, JavaScript, Python).
- MySQL/PostgreSQL/MongoDB.
- Server Programming (Java servlet).
- RestAPI
- Software testing robot framework
- Robotic process automation (UiPath Studio)
- Docker/Virtualisation/Containerization.

WORK EXPERIENCE

- worked on a school project for CoolFinland Oy, designed a user interface of the office side for the employees to check load availability reservations using PHP and java as the back-end language and HTML and CSS as the front-end language.
- developed a school project, Election Machine software for an imaginary client. by using java servlet, REST API, and MySQL.
- designed and developed a clinic website using HTML and CSS (front end), PHP and MySQL (back end)
- School project for software testing in which we tested a website's user interface and checked if all UI elements are in place. by using robot framework.
- School project using RPA technology (Uipath studio, VB) for automation purposes scraping data from the web and excel sheet, and testing UI elements.
- currently, I'm studying full-stack development at the University of Helsinki, it's an online course, I started my hands on ReactJS and nodeJS, and typescript.

GitHub

<https://github.com/Mohammed-Al-Saadi>

LinkedIn

<https://www.linkedin.com/in/mohammed-al-saadi-08a502264/>

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EDUCATION

- **HAMK**
Bachelor of Computer applications
Second year
- **Al-Yarmouk University College**
Bachelor of Computer Engineering
Completed in 2014

SKILLS

- OOP
- Web development
- Robotic process automation
- Agile Methodologies
- Linux
- Software testing robot framework
- Databases and SQL
- text editors
- Git Version Control
- Cloud computing/Java

HOBBIES

Swimming
Jogging
Video games
Travelling