



Muhammad Saleh Ajam

PERSONAL INFORMATION

- **D.O.B:** 1/1/1997
- **Gender:** Male
- **Nationality:** Syrian
- **Marital status:** Single
- **Military Service:** Exempt

MAIN INTERESTS

Mathematics, Physics, Science
Programming, Soccer, A.I.

COMPUTER SKILLS

Python, Java, C#, C, C++, HTML,
CSS, JS, M.S. Word, M.S. PowerPoint
React JS, Node JS

[Portfolio](#)

CAREER HISTORY

Worker at a Cell Phone Store "ROMANCE"

2013/2014

Volunteer at Syrian Society for Scientific Research (SySSR)

2020/2021

Intern at Salvimar GmbH

ReactJS - Frontend Web Developer 2020/2021

REACH ME AT

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- Aleppo, Syria

ACADEMIC HISTORY

Syria - Ministry of High Education Aleppo University Faculty of Informatics Engineering

BSc. in Informatics Engineering 90.266%

[Graduation Project](#) [Fourth Year Project](#)

[1st Top Student in the 2nd Year 2016](#)

[1st Top Graduate Student in the 1st Session of 2021](#)

[2nd Top Graduate Student in 2021](#)

[Certificate of Al-Bassel](#)

[Unified Examination of Informatics Certificate](#)

Syria - Ministry of Education Education Department of Aleppo Abdul Rahman Al-Kawakibi High School

General Certificate of Secondary Education
(Scientific Branch) - Scientific Baccalaureate
93.52%

Syria - Ministry of Education Education Department of Aleppo Abdul Wahab Al-Shawaf Preparatory School

Certificate of Primary / Preparatory Education
85.161%

Syria - Ministry of Education Al Abaa Al-Arabi Elementary School

From First Grade to Sixth Grade

Sukkar Institute

Learn to read and write

SKILLS

- Web Development: Inter.
- Programming Principles: Inter.
- Software Engineering: Intermediate
- Communication: Adv.
- Leadership Management: Beg.
- Computer Architecture: Inter.
- Mathematics: Adv.
- Writing: Advanced
- Research and Design: Beg.
- Python Programming: Inter.
- Databases: Inter.
- Applied Machine Learning: Inter.

HOBBIES

- Swimming
- Listening to Music

LANGUAGE SKILLS

- Arabic **Mother Tongue**
- [English](#) C1

ONLINE EDUCATION & CERTIFICATIONS

Coursera

Specializations

- [Full-Stack Web Development with React](#)
- [DeepLearning.AI TensorFlow](#)
- [Introduction to Scripting in Python](#)
- [Python for Everybody](#)
- [Academic English: Writing](#)

Courses

Development

- [Agile with Atlassian Jira](#)
- [Version Control with Git](#)
- [Bootstrap 4](#)
- [React](#)
- [React Native](#)
- [NodeJS, Express and MongoDB](#)
- [Introduction to MongoDB](#)
- [Java for Android](#)
- [Android App Components - Services, Local IPC, and Content Providers](#)
- [Android App Components - Intents, Activities, and Broadcast Receivers](#)
- [Advanced Styling with Responsive Design](#)

UX

- [Foundations of \(UX\) Design](#)

AI

- [Machine Learning Foundations](#)
- [Regression](#)
- [Intro. to Data Science in Python](#)
- [Image and Video Processing](#)
- [Introduction to TensorFlow](#)
- [Natural Language Processing](#)
- [Convolutional Neural Networks](#)
- [Sequences, Time Series and Prediction](#)
- [Introduction to Graph Theory](#)

Academia

- [Being a researcher](#)
 - [Writing in the Sciences](#)
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