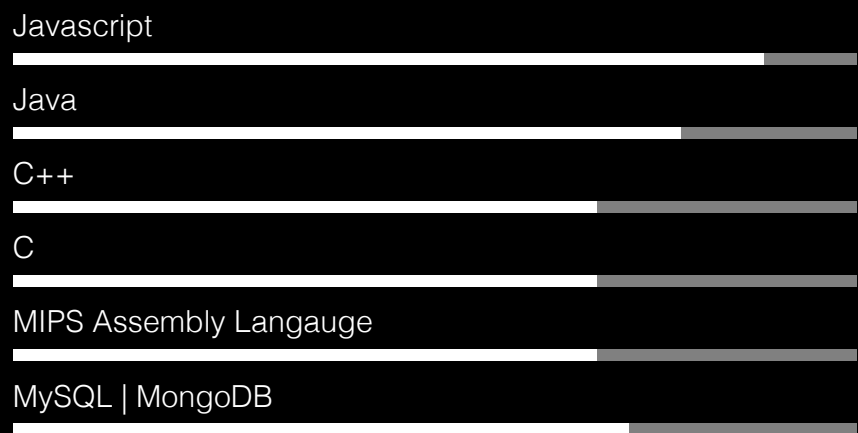# ALI SA'ADATI

SOFTWARE ENGINEER

Contact info

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✉ aleesduct@gmail.com

in LinkedIn

📍 Qingdao, China

Education

2021 - 2025
Software Enginieering, Computer Science and Technology
Shandong University of Science and Technology

2017 - 2021
Bachelor's degree in Chinese Language and Literature
Beijing University of Technology

Skills

Javascript

Java

C++

C

MIPS Assembly Langauge

MySQL | MongoDB

Languages

English

Chinese

Turkish

Persian

Azerbaijani

PROFILE

Currently in my third year of the Software Engineering major, I started by exploring the programming through C and C++ languages in my first year. In the second year, I delved into Computer Networks, Java programming, and deepened my understanding of Data structures and Algorithms. Additionally, I was introduced to the basics of Artificial Intelligence.

In the third year of my academic journey, as part of the Software Testing and Quality Assurance course, I used various tools such as Selenium and JUnit for Software Testing, implementing diverse test cases for various programs. I also delved into model-driven software development, gaining practical experience.

PROJECTS

1st Year

- Developed basic Airline Reservation System leveraging C++.

2nd Year

- Developed various mini-projects to control external devices, implement various functions, and manage memory efficiently using MIPS Assembly Language.
- Constructed a Multiplexer, binary adder, and subtractor from scratch using Logisim.
- Created a blog app utilizing the MERN stack (MongoDB, React, Express, Node).

3rd Year

- Developed a comprehensive university database system by leveraging MySQL, and utilized JDBC to connect to MySQL, executing specific queries.
- Implemented various test cases for programs using JUnit.
- Utilized Selenium for testing web applications.
- Performed Performance testing using JMeter.
- Currently developing a portfolio website using the MERN stack.

SOFT SKILLS

COMMUNICATION WITH TEAM MEMBERS

PROBLEM-SOLVING AND DEBUGGING ABILITIES

ADAPTABILITY TO CHANGING TECHNOLOGIES

CONTINUOUS LEARNING FOR KEEPING UP WITH EVOLVING TECHNOLOGIES

INTERESTS

🎵 Music   💼 Travelling   📖 Reading   ❤ Work Out