

Saif Alshaiban

Software Engineer

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Profile

Software Engineer with hands-on experience in building scalable web and mobile applications using Angular, Flutter, and Node.js. Passionate about clean architecture, efficient APIs, and delivering seamless user experiences.

Professional Experience

Front End Developer <i>Sol</i>	01/2025 – Present Khobar, KSA
<ul style="list-style-type: none">Developed responsive and dynamic web applications using Angular, TypeScript, and Sass.Built and maintained a custom UI library leveraging Angular and Bootstrap for consistent design and faster development.Mentored trainees on Angular best practices, coding standards, and workflows.	
Back-end Developer <i>Saudi Arabian Actavo</i>	04/2023 – present Khobar, KSA
<ul style="list-style-type: none">Applied Agile methodologies for efficient product delivery and continuous improvement.Developed and managed APIs with MongoDB and ExpressJS for seamless data handling.Ensured database security and reliability through meticulous administration practices.	
Mobile Application Developer <i>Development Assets</i>	06/2022 – 09/2022 Khobar, KSA
<ul style="list-style-type: none">Collaborated with cross-functional teams to define, design, and ship new features.Kept abreast of Android and iOS developments, presenting for architectural review.Translated Figma UI designs into mobile application pages using the Flutter framework.	

Education

Bachelor of Science in Computer Science <i>Imam Abdulrahman Bin Faisal University</i>	Dammam, KSA
Bachelor's in Computer Science with coursework in Machine Learning, Software Engineering, and Database Systems. Gained solid skills in data analysis and software development.	

Projects

Astra Lab (API Testing Tool)	2025
Created a Postman-style API testing tool with Angular and Express.js for efficient API testing and debugging	
Lingo	2025
Developed a Google Translate-like web application using Angular, integrating external APIs to provide real-time language detection and translation features.	
Stellar Classification Model	2022
Developed a space object classification model using a decision tree algorithm, leveraging a dataset of images converted into structured data	

Skills

Frontend : Angular, React, TypeScript, Sass, Bootstrap,Tailwind	Backend : Node.js, Express.js, REST APIs, MongoDB, Django, SpringBoot , SQL.
Mobile : Flutter, Kotlin / XML.	Data & ML : Data Analysis, Mining and Visualization.
Practices : Agile, Git, Clean Architecture, Code Reviews.	Tools : GitHub, VS Code, Postman, Figma

Certificates

- IBM Data Science
 - Angular - The Complete Guide (2025 Edition)
- Introduction to Cloud Computing
 - Introduction to Data Science