

Shouq Albalawi

Junior Software Engineer | full stack developer

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About

A highly motivated and passionate Full-Stack Developer with a B.Sc. in Computer Science and hands-on experience from a Software Engineering Bootcamp. Skilled in building responsive, scalable web apps using React.js, Django, Python, and JavaScript. Developed projects like a credit card fraud detection model and a healthy lifestyle app, demonstrating strong problem-solving skills. Eager to join innovative teams, contribute to impactful solutions, and continue growing as a developer. Open to relocation.

Skills

Technical Skills:

- **Programming:** Python, HTML, CSS, JavaScript, sql, java
- **Frameworks & Tools :** React.js, Django, Power BI, Anaconda, Jupyter Notebook, Spyder, Postman, Git
- **Databases:** PostgreSQL, Mysql

Soft Skills: Strong Communication | Teamwork | Responsibility | Project Management | Problem Solving

Language : Arabic (Native) | English (Fluent)

Software Engineering Experience

Student, Software Engineering Bootcamp, General Assembly, KSA(Remote)

Feb/2025–Mar/2025

Intensive 3-month training bootcamp focusing on React, Python, and django

- Gained hands-on experience in full-stack web development using React, Django, JS, and Python.
- Strengthened skills in REST API development, frontend/backend integration, and responsive design.

Project

HealthyLife Web App

Full-Stack Developer | solo | React, Django, [README](#)

- Built a full-stack app to promote healthy life habits using React and Django.
- Integrated frontend and backend using RESTful APIs to ensure seamless data interaction.

Education

- **Software engineering Bootcamp**, General Assembly & Saudi digital academy, 02/25-05/25
- **Bachelor of Computer Science**, Tabuk University, Saudi Arabia | GPA:4.84/5.00 | 2020-2024

Certification

- Microsoft Power BI Data Analyst Specialization (Microsoft, 2024)
- IBM Cybersecurity Analyst Specialization (IBM, 2024)

Projects

CREDIT CARD FRAUD DETECTION USING AI (GRADUATION PROJECT)

- Developed an AI model to detect fraud, addressing data imbalance using SMOTE.