Abdulrahman Alassaf

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Professional Summary

Software engineer focused on backend and platform systems, with experience building an internal engineering analytics platform used by 130+ engineers and supporting DevOps operations. Interested in building reliable software, automating workflows, and improving engineering systems.

Education

Umm Al-Qura University **Expected Graduation, Aug 2027**

Bachelor of Science in Software Engineering; **GPA: 3.93/4.00** *Saudi Arabia, Makkah*

Work Experience

Lucidya **Jun 2026 – Present**

DevOps Engineer — Intern *Saudi Arabia, Riyadh*

- Collaborate with a six-person DevOps team to support infrastructure and deployment workflows for an engineering organization of 130+ engineers.
- Troubleshoot application and infrastructure issues across Docker, Kubernetes, AWS, and Linux to support reliable deployments and services.

Lucidya **Nov 2025 – May 2026**

Software Engineer — Intern *Saudi Arabia, Riyadh*

- Designed and built a secure Engineering Analytics Platform covering system architecture, access control, domains, servers, and databases; the platform is now used by 130+ engineers.
- Automated engineering quality and performance tracking, giving managers visibility into delivery timelines and pull request quality while reducing reliance on manual reviews and reporting.

Projects

Haakkim — Arabic LLM Evaluation Platform | haakkim.tech **Nov 2025 – Apr 2026**

- Led end-to-end development of an Arabic-first platform for evaluating and comparing large language models (LLMs), supporting transparent, research-driven evaluation and gathering over 1,100 community votes.

Honors & Awards

1st Place – MIT App Inventor with AI Competition | *LinkedIn Post* **Oct 2024**

- Created "Develop Your Arabic Language," an educational app using speech and image recognition to help children and non-Arabic speakers learn Arabic.

Volunteer

Oracle Lead Ambassador | Umm Al-Qura University **Nov 2025 – Jun 2026**

- Led 15 student ambassadors and supported 400+ students in accessing Oracle training and professional certifications through outreach and workshops.

Elm Initiative Lead | Umm Al-Qura University **Aug 2024 – Mar 2025**

- Coordinated a volunteer team managing 7+ educational channels and producing study summaries and learning content for students.

Skills & Languages

Technical Skills:

- **Programming & Concepts**: Python, JavaScript, TypeScript, C#, Java, SQL, OOP.
- **Frameworks, Databases & Tools**: Django, NestJS, Node.js, TypeORM, PostgreSQL, SQL Server, MySQL, Docker, Terraform, CI/CD, Kubernetes, AWS, Linux, Git, GitHub, Bitbucket, Jira.

Soft Skills: Problem-Solving, Leadership, Creativity, Team Collaboration, Communication, Adaptability, Time Management.

Languages: Arabic (Native), English (Professional working proficiency).