Abdullah Sahraoui

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github.com/abdullah-sah

Personal Profile

A dedicated and results-oriented junior developer with experience in the FMCG industry with a solid foundation in front and backend development, and a focus on Jamstack architecture.

Experience

Junior Software Engineer (September 2022 – current)

Unilever

- Developed and maintained consumer-facing global corporate website estate of over 30 sites in a multi-market **Agile** environment.
- Developed front-end code using **TypeScript**, **Vue**, **React**
- Developed back-end code using tools like **Node**, **Azure CosmosDB**, **Azure Function Apps**
- Utilized **Azure** and **AWS** services, including **CosmosDB**, **DynamoDB**, and **FunctionApp**.
- Operated with CI/CD pipelines with **Git** and **GitHub Actions**, focusing on testing and linting.
- Assisted in creating company-wide web accessibility standards for diverse audiences.
- Supported QA team with functional & non-functional testing: **Cypress**, **axe-core**, **Lighthouse**.

Worked as a developer in a team responsible for maintaining and developing consumer-facing corporate sites across markets. Used tools such as Cypress, axe-core, and Lighthouse for testing & QA automation.

I contributed to multiple PoC (Proof of Concepts) for exploring various tools mainly directed towards accessibility & performance testing and reporting. Also worked on producing documentation for company-wide web accessibility standards. Comfortable communicating with & presenting to both technical & non-technical stakeholders through various channels.

Worked across the front and backend using frameworks like React & Vue to develop and maintain user interfaces, as well as Node, CosmosDB, and DynamoDB for querying and storing site metrics and data.

Online Language Tutor (January 2021 – Present)
Al-Furqaan Institute
Part-time language tutor for students across a range of ages (adults and children), delivering both classes and one-to-one sessions. Was able to deliver content in meaningful ways, as well as engage students during class.

Education

Higher National Certificate (Level 4) 2022 - 2024:

Software Engineering Apprenticeship: Distinction

A-levels:

Mathematics (B), Arabic (A*)

Personal Interests

I have a passion for travel and exploring new things. I play football multiple times on a weekly basis. I also enjoy reading books, both non-fiction and fiction. Often work on smaller side projects in my own time.

References:

Katherine Attoe, QA & Automation Lead, Katherine.Attoe@unilever.com, London UK.
Matthew Crompton, Digital Business Analyst, Matthew.Crompton@unilever.com, London UK.