Ashwag Zabani

Software Engineer

Contact

Address
Jeddah

Email
ashwag.amz@gmail.com

LinkedIn
Link to website

Github
Link to website

Languages

Arabic

English

Technical Skills

Languages & Frameworks:
JavaScript ,Python, jQuery, Node, Express ,ReactJs, HTML, CSS, Django,, Bootstrap

Management & Deployment:
Git, GitHub, Command Line

Databases:
SQL , MongoDB, Postgres

Methodologies:
Responsive Design ,User Stories, ERDs, Wireframing

A software engineer with extensive knowledge in different front-end and back-end development techniques, responsive frameworks, databases, and best coding practices. Looking to grow by learning from seasoned software developers, and continuous professional development.

Career Journey

Dec. 2020 - Feb. 2021

Software Engineering – Participant
General Assembly & Misk Academy

- Designed wireframes for a portfolio
- Executed a portfolio using languages and frameworks: HTML, CSS, Bootstrap, JavaScript, Python, jQuery, ReactJs, Django, Axios, MongoDB, Postgres and Node.js
- Developed a portfolio of individually and collaboratively focused in-class projects

Jul. 2017 – Aug. 2017

Web Application Developer – Trainee
Deanship of Information Technology, King Abdul-Aziz University

- Designed prototype for project and upgrade interfaces
- Examined weakness in a project
- Executed projects using language & framework: HTML, CSS, JavaScript, jQuery, Asp.net web form, MySql and Bootstrap
- Consulted weekly with supervisor on project status, proposals, and technical issues
- Developed a project of collaboratively focused in-class projects

Projects and Achievements

Mini-Twitter website

Deployed this project using: HTML, CSS, React Js, React Bootstrap and Axsios. This project allowed the user to add new tweets and managed them using their account

Blogy website

Deployed this project using: HTML, CSS, Bootstrap, Python, Django, and Postgres. It is a website where a writer share their views on an individual subject. It allows the logged-in user to create their own post, interact with published posts by sharing their opinion and report a post

Qualification

Dec. 2020- Feb. 2021

Certified Software Engineer
General Assembly & Misk Academy

Sept. 2013- May. 2018

Bachelor's degree in Computer Science
King Abdul-Aziz University