Ward Ayman Rawan

Full Stack Developer

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Latakia, Syria

SUMMARY

Dedicated Full Stack Developer with two years of experience in creating dynamic web applications. Proficient in JavaScript, HTML, CSS, and Python, with expertise in web developement frameworks like Next.js, NestJS, Angular, React.js, Express.js, and Django. Skilled in CI/CD pipeline management and cloud services including IBM Cloud, AWS, and GCP. Currently pursuing a degree in Information Technology at the Syrian Virtual University. Experienced in Linux system administration, C++, and C#, along with tools like Nginx and Gunicorn. Passionate about leveraging technology to solve problems and continuously expanding my skill set.

EXPERIENCE

Full Stack Developer

G6 Company

02/2020 - Present ♥ USA, North Carolina

A Tech solution provider

- Developed user interfaces using Nestjs and Angular, incorporating styles from various templated React libraries and creating custom styles with CSS and Tailwind CSS.
- Built backend services with Django and occasionally with Nestjs, focusing primarily on front-end development with Nestjs.Configured traffic balancers to optimize application performance using Nginx in conjunction with PM2 for Next.js front ends and Gunicorn for Django back ends.
- Set up cloud infrastructure for website hosting on AWS, primarily utilizing EC2 instances and AWS Amplify with Lambda functions for serverless applications.
- Implemented CI/CD pipelines using GitHub Actions for version control and streamlined code deployment.

FIND ME ONLINE

in

LinkedIn



Github

ward-raawan-857260314





Facebook

Ward Rawan

EDUCATION

Information Technology Engineering

Syrian Virtual University

06/2020 - Present

LANGUAGES

Arabic

Native



English

Proficient



German

Beginner



SKILLS

Programming Languages

HTML, CSS, JS, Python, C++, C#, Dart

Web Frameworks

ReactJS, NextJS, NestJS, Angular, ExpressJS, Django

Web Styling Frameworks

TailwindCSS, SCSS

Databases

PostgreSQL, MySQL, MongoDB

Operating Systems

Redhat, Ubuntu, Arch, Windows 10

Cloud Platforms

AWS, IBM Cloud, GCP