

LYNN BAYDOUN

Cyber Security Engineer

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<https://github.com/lynn-baydoun>

CAREER SUMMARY:

Armed with solid experience in security, I have contributed to the development of robust and secure backend architecture for various projects. Currently, I am looking for opportunities to push my limits and apply my security-oriented development approach effectively.

WORK EXPERIENCE:

Deloitte

Cyber Security Risk Advisory | July 2023 - November 2023

- Provided Technical Support regarding Security best practices for various companies to minimize security risk in a cost-effective way.
- Analyzed vast past security incidents of company clients to provide better services and reduced time of detection and response.
- Detected and reported various security flaws, safeguarding over 10 websites.
- Received positive reviews from supervisors.

P.O.Tech

Red Team Cyber Security Internship | July 2023-October 2023

- Utilized Pen testing, SQL Injection, OSINT to pinpoint and vulnerabilities in various web applications.
- Performed network and web application penetration testing using Burp Suite.
- Performed over 5 security assessments for clients following NIST guidelines.

PROJECTS

IMDB CLONE

- Platform to track latest movies, tv shows
- Created API client, highly reusable components.
- Utilized Node js, express js, Mongo db, React js, Material UI, and react.js

POKEMON GO.js

- Built an in browser Pokemon go game.
- Utilized web3.js, and pushed the limits of my JavaScript understanding.

EDUCATION:

2021-2024 American University Of Beirut

Bachelor of Computer Science

SKILLS:

- Front-end and back-end web development
- Cyber Security
- Node.js, Express.js, Mongo DB, React.js.
- Programming languages