OMRI ANIDGAR

FULL STACK DEVELOPER

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SUMMARY

Full Stack Developer skilled in **JavaScript**, **React**, **Node.js**, **Express**, **MongoDB**, **C++**. served as a full-stack developer in the IDF and have a great attention to detail and problem-solving skills.

EXPERIENCE

Full stack developer, IDF

2021 - 2023

- Developed and maintained a software solution using **JavaScript**, **jQuery**, **Python** (**Django**), and **SQLite**, supporting over 300 critical users.
- Reduced system downtime by 50% through real-time monitoring and automated issue detection and resolution.
- Handled up to 300 automated issue monitoring daily under high-stress conditions.
- Demonstrated time management by effectively prioritizing and resolving issues in high-pressure.
- Collaborated with cross-functional teams, demonstrating strong communication skills, adaptability, and problemsolving abilities.
- Increased system reliability by enhancing error detection mechanisms, reducing manual interventions by 30%.

C++ Instructor, Magshimim

2022 - 2023

- Managed and lectured a class of 15+ future programmers, achieving a 95% course completion rate.
- Specialized in C++ debugging, testing, and instruction.
- Led teams on multiple programming projects, enhancing collaboration through effective Git version control.

PROJECTS

URL Shortener - https://ktzr.lol/

- Developed a URL Shortener using React, HTML, CSS for the frontend and Node.js & Express for the backend, with mongodb as the database.
- Tracks clicks, incorporating google analytics APIs, shortens URLs, and redirects efficiently.
- Deployed via **Netlify** (frontend) and **Railway** (Backend), using **Cloudflare Workers** for CDN and caching, reducing 40% in backend server load.

VOIP Desktop App

- Created a fully-featured desktop app using Electron with a React frontend and Node.js, Firebase & Firestore for the backend.
- Features include video calls, screen sharing, group creation, and chat functionalities.

EDUCATION

B.Sc. Computer Science – The Open University

2024 – Present

National cyber program graduate - Magshimim

2017 – 2020

LANGUAGES