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| Malak Abo Gdaya |  | CONTACT  052-9639665    [linkedin](https://www.linkedin.com/in/malak-abu-gdaya-421455250) [github-square](https://github.com/MalakGdaea)    **TECHNICAL SKILLS**  Frameworks:  React js, Angular js, React Native Client Side:  JavaScript (ES5/6), jQuery, HTML, CSS, Materialize Server Side and Database: Node.js, Express, MongoDB, Mongoose, SQL, ORM.  Tools:  Git, working in collaboration with Github, Heroku  Other languages:  Java, Python , C++, C#, Typescript  LANGUAGES  Arabic: Native  English, Hebrew: Full professional proficiency   VOLUNTEERING **2022 | Computer Science Tutor, Perach** |
| BSc. Computer Science graduate with honors and a Full Stack Web Developer Bootcamp graduate with proven knowledge of the entire MERN stack and beyond. Familiar with web architecture concepts, Skilled in React, JavaScript, Typescript, Redux, Node.js, Ajax, MongoDB, SQL, and Mongoose , seeking a position as a full-stack web developer to use my programming abilities to develop quality software products fitting clients' requirements. |
| EDUCATION |
| 2023 | Full Stack Web Developer, Elevation - [Course Page](https://drive.google.com/file/d/1NLkpyJTenJ8tQCrk8iv9w6u6aARaWU9O/view?usp=sharing)  * An industry-based intensive 3-month coding Bootcamp that covered the entire MERN stack and beyond. * Built a number of end-to-end projects from scratch while adhering to solid OOP principles and communicating with a number of external APIs. * Final Project: “Book a mentor” - 8 days, group of 4 developers, used git-branched workflow and Trello for effective team management.   Project technologies: HTML, CSS, JS, DevExpress Scheduler, React, NodeJS, Express, MongoDB, Zoom API, Google Cloud login, JWT.  Our website creates an environment where employees can learn from experienced professionals in the same organization and acquire new skills and knowledge to improve the organization's efficiency.  Mentees can search for mentors by skill and reach them, then the mentor can schedule the meeting. Meeting details, along with the provided Zoom meeting link are saved in their scheduler, and notification is sent by email, additionally, the company can observe the traffic as well as data & statistics. |
| **2019 -2022 | BSc. in Computer Science, Sapir College**   * GPA is 92 * Final project: Collaborated with the Israeli Ministry of Justice to facilitate the digitization of laws and legislation in Israel. As a team of two we developed a system that automatically detects OCR errors to increase the speed and effectiveness of the digitization process. Project technologies: Python, XML, Web scraping, neural network(RNN). |
| EXPERIENCE |
| **2024 | Instructor, Axioma Achievements Instructor**   * Instructor specializing in Excel, Canva, and digital knowledge, delivering engaging, practical courses that empower students with essential skills for real-world applications.   **2023 | Full-Stack developer, Cambium Applicable innovation**   * Working with Angular, Typescript, and CSS, the languages that used in the backend was C# .Net, and SQL for the database.   **2023 | Full-Stack developer Internship, Cambium Applicable innovation**   * Working with Typescript, React, and CSS In the frontend, NodeJS, and Express in the backend also building the database with ORM and Mongo DB. * I was involved in various stages of the software development lifecycle, from designing and developing the architecture to testing and deploying the final product.  Projects  * [Bookmarking App](https://github.com/MalakGdaea/bookmarking-app) * [Weather App](https://github.com/MalakGdaea/weather-app/tree/main) * [Reflix](https://github.com/MalakGdaea/Reflix) * [Recipes App](https://github.com/MalakGdaea/RecipesApp) * [Travel App](https://github.com/MalakGdaea/TravelApp) * [Planify](https://github.com/MalakGdaea/Planify) - mobile app |