

Mohamed Ali Fawzi Hassan

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[My LinkedIn Profile](#) | [My Github Account](#) | [Portfolio](#)

Career Objective

A highly skilled and well-organized individual web developer and computer science student seeks to utilize the ability to investigate and primarily focus on writing clean, elegant, and efficient code and have 1 year of experience developing web applications, strong communication, and cooperation skills, and a solid ability to contribute to building features.

Skills

- **Languages:** JavaScript, C++, HTML5, CSS & SCSS, SQL
- **Libraries/Frameworks:** React.js, Node.js, Express.js, Redux, Material-UI, ChakraUI
- **Other:** Ajax, MongoDB, Object-oriented design, Git version control, JSON

Education

Expected Graduation: 07/2024

Bachelor's degree, Computer Science

Sohag University, The New Sohag City
September 2020 – June 2024
Grade: 2.9

Volunteering

Core Team Member

Google Developer Student Clubs - Sohag University
September 2021 - Present

Certifications & Awards

- [Advanced Front-End Web Development \(FWD - Udacity\), August 2021](#)
- [Front End Web Development Professional \(FWD - Udacity\), Mars 2021](#)

Languages

- **Arabic** - fluent (writing, speaking, listening, and reading)
- **English** - very good (writing, speaking, listening, and reading)

Additional Skills

- I have good problem-solving skills and solved +100 problems on [Codeforces](#) and [Hakerrank](#)
- Communication Skills, Cooperation Skills, and Presentation Skills
- Having ambitious to learn more and increase my skills.

Projects

- [Portfolio](#)

- It's a simple portfolio, I created it using **React.js, Javascript, HTML, CSS, and MaterialUI.**

- [Phonebook](#)

- I have developed a Cloud Contact App using **React** and **Redux**.
- This project is a simple clone of Outlook contacts in my style.
- In this project, you can sign in and sign up and create contacts, and modify it.
- I have made it using **HTML, CSS, JavaScript, React, Redux, axios.js, and Material-UI.**

- [Would You Rather...?](#)

- In This project, I have built a web app that lets a user play the “Would You Rather?” game.
- The game goes like this: A user is asked a question in the form: “Would you rather [option A] or [option B] ?”. Answering "neither" or "both" is against the rules.
- In my app, users will be able to answer questions, see which questions they haven't answered, see how other people have voted, post questions, and see the ranking of users on the leaderboard.

- [MyReads](#)

- This is the first web app I made it using React.js at React nano degree program in Udacity.
- In the MyReads project, you'll create a bookshelf app that allows you to select and categorize books you have read, are currently reading, or want to read.
- The project emphasizes using React to build the application and provides an API server and client library that you will use to persist information as you interact with the application.
- I have used **React.js, React-router.js, JavaScript, HTML, and CSS.**

- [Weather journal app](#)

- This project is an asynchronous web app that uses Web API and user data to dynamically update the UI for a Weather-Journal App.
- I have used **HTML, CSS, JavaScript, Node.js, Express.js, and OpenWeatherMap API.**