# Mohamed Ali Fawzi Hassan

Junior Full Stack Node.js Developer | computer science student
mohamedali00949@gmail.com | +201128001662
My LinkedIn Profile | github.com/MohamedAli00949

## Career Objective

Front-end developer, I primarily focus on writing clean, elegant, and efficient code. I have worked on 10 real-world projects and 7 of them were using React and Redux. Lately, I have joined Google DSC SU at the core team in the department of developing web and mobile applications. I'm excited to work with a big team on big projects.

## Education

### 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
Oct 2021 - Present

## Certifications & Awards

- **Advanced Front-End Web Development (**FWD - Udacity**), *August 2021***
- **Front End Web Development Professional (**FWD - Udacity**), *Mars 2021***

## Skills

- Hard Skills

    **Expert (⭐⭐⭐⭐⭐) -** HTML, CSS, JavaScript

    **Advanced (⭐⭐⭐⭐☆) -** Ajax, React JS, Redux, Node.js, Express.js, MongoDB

    **Familiar (⭐⭐⭐☆☆) -** Object-oriented design, oop, Git version control, SQL, C++ Material-UI, Chakra UI, SASS

- Soft Skills

    **Communication Skills and  Presentation Skills**

## Languages

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

# Projects

- **Phonebook**

  Phonebook is a Cloud Contact App based on React, Redux, JavaScript, HTML, CSS, and a bunch of other technologies in the backend.

  I have made this project as a front-end developer using React, Redux, and Material-UI.
  Code: [github.com/MohamedAli00949/phonebook-web-](github.com/MohamedAli00949/phonebook-web-)

- **Nafees**

  Nafees is a store for making handmade gifts and it has an admin panel I have made this site alone.
  I have made the front-end using React, Redux, JavaScript, and Material-UI.
  I have made the back-end using Node.js & Exprees.js, Cloudinary(for store images), and MongoDB(for the database).

  [See Website](See Website)