

Muhammad Gmal Ezzat

Frontend Engineer

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Portfolio

Objective

I am Muhammad Gmal, I am excited to apply for the Frontend Developer position. I am eager to start my career in the industry and grow with a company that values innovation, creativity, and teamwork. I gained experience in frontend development by completing several projects using HTML, CSS, and JavaScript. Additionally, I have experience using React and Nextjs framework to develop responsive and user-friendly websites. I have also worked collaboratively with other developers to develop web applications that meet client requirements and user needs

Education

Computer and System engineering, El-minya University
2018 – 2023

Projects

Burger Delievery | React.js, Redux, material UI, FireBase, Application Link [↗](#)

Sep 2022 – Oct 2022

- **Features:** Application used to choose your own burger ingredients and then order it.

Fiction Website | HTML, CSS, Bootstrap, Javascript, Website Link [↗](#)

Jan 2022 – Feb 2022

- **Features:** A services website with night mood, and color options designed to be responsive for all devices

Stella Orre-architecture | HTML, CSS, Bootstrap, Website Link [↗](#)

Sep 2021 – Oct 2021

- **Features:** An E-commerce website designed to be responsive for all devices.

E-commerce Watch website | HTML, CSS, Bootstrap [↗](#)

Aug 2021 – Sep 2021

- **Features:** An e-commerce website with night mood, and color options designed to be responsive for all devices

Listify todo-list | React.js, Redux, Tailwind,

Application Link [↗](#)

Apr 2023

- **Features:** Application used to manage your tasks. Users can add, delete and edit tasks. showing the date task was created and a list of complete and incomplete tasks.

Technical Skills

Languages (JavaScript, Python, C, HTML, CSS)

Frameworks (React, Next.js, Material-UI, Bootstrap, RapidAPI, Tailwind CSS, Semantic-UI)

Developer Tools (Git, GitHub, VS Code, Visual Studio, Brackets, Circle-CI, Vercel)

Libraries (Redux, AOS, Popper.js, particles.js)

Courses

cs50, Harvard University

Jun 2020

- Introduction to Computer Science

Advanced Full-Stack Web Development, Udacity [↗](#)

Jun 2022 – Aug 2022

- Learn to build, design and deploy full-stack web applications and websites that form the foundation of the world wide web that people and businesses use every day.

React Development nanodegree, Udacity [↗](#)

Sep 2022 – Oct 2022

- learn how to build declarative user interfaces for the web with React, and to manage state more predictably in your applications with Redux.

Professional Experience

Summer Internship, Full-stack web development

2019

- During my summer internship at my college, I learn the basics of frontend and backend
- **Technologies:** HTML, CSS, JS, PHP, LARAVEL, MySQL.

Volunteering

IEEE, Technical Support

2020 – 2021

- we educated C programming and Arduino to 20 students
- we helped them to program grip-and-go robots for the competition using Arduino

IEEE, Volunteer

2019 – 2020

- Learned C programming and Arduino
- Program Line Follower Robot

Languages

Arabic • English