Fathy Mosad Fathy

Frontend Developer

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📍 Mokattam , Cairo

in https://www.linkedin.com/in/fathy-mosad

🔗 https://fathymosad21.github.io/protofolio/ github.com/

 FathyMosad21

Profile

Frontend Developer with hands-on experience in building responsive websites using HTML, CSS, JavaScript, and React. Passionate about user-centered design and continuous learning. Actively building real-world projects and seeking to grow within a collaborative team environment.

Education

2021/10 – 2025/08	**Bachelor's degree in Computer And Artificial Intelligence (Expected Aug 2025)**
Mokattam, Egypt	Modern University for Technology & Information (MTI)

Skills

Frontend: HTML, CSS, JavaScript, Bootstrap, React

Backend: Node.js, PHP, C#, SQL, .NET

Other: Git, Github, OOP, c++, Java, Responsive Design, UX/UI

Languages: Arabic (Native), English (Intermediate)

Projects

BCI: https://fathymosad21.github.io/BCI/

Portfolio: https://fathymosad21.github.io/protofolio/

CRUD App: https://fathymosad21.github.io/crud/

GYM: https://fathymosad21.github.io/Gym/

Ramadan: https://fathymosad21.github.io/rmdan/

Phones: https://fathymosad21.github.io/phone/

Courses

Full Stack PHP   **.NET**
Raya Academy   Middleware

Trainings & Internships

Frontend Developer Intern
3Technologie, Heliopolis, Cairo — *Aug 2024 – Apr 2025*

- Developed frontend components and built responsive web pages
- Participated in UI/UX design tasks for multiple internal projects
- Worked on-site with the development team to enhance web interfaces using modern tools

Web Development Trainee
University Training Center (Summer 2024)

- Trained on advanced website-building techniques and frontend tasks
- Gained hands-on experience in implementing interactive features using HTML, CSS, and JavaScript
- Improved problem-solving skills through practical challenges

Graduation Project: BCI by P300

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https://fathymosad21.github.io/BCI/

- A Brain-Computer Interface (BCI) project using the P300 signal to control user interaction.
- I was responsible for developing the project's frontend website, ensuring it is responsive, user-friendly, and clearly displays data and interface elements related to brain signal processing.