

# Mohamed Elmanzalawy

## Contact

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### Address

Port Said, Egypt

### Phone

+2001067115932

### Email

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### Portfolio

[elmanzalawy.github.io](https://elmanzalawy.github.io)

### GitHub

<https://github.com/Elmanzalawy>

### LinkedIn

<https://www.linkedin.com/in/mohamed-elmanzalawy>

## Languages

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- Arabic (Native)
- English (Fluent)

## Education

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- Bachelor of Science in Communications and Electronics Engineering – New Damietta, Egypt (2016-2021).

## Certifications

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- [English Speaking Certificate](#)
- [Problem Solving Certificate](#)
- [Embedded Systems Certificate](#)

## Summary

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A Full-Stack Web Developer, seeking an opportunity to take my Web Development skills to the next level.

## Skill Highlights

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- HTML
- CSS
- JavaScript
- Vue.JS
- jQuery
- Bootstrap Framework
- PHP
- Laravel Framework
- MySQL Database

## Experience

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### Back-End Web Developer at Dataflow Software (Jul 2021 – Present)

- Developed API to support the company's mobile applications.
- Developed and enhanced existing back-end services.

### Full Stack Web Developer at Super Be (August 2020 – Present)

- Worked in a team of developers on developing APIs for several Mobile and Web applications.
- Developed a web dashboard for administrative purposes.
- Implemented real-time location tracking and live chat services.
- Implemented 3<sup>rd</sup> party API integrations such as Google Services, Firebase, and Huawei AppGallery.

### Junior Web Developer at Shabab Handaset Damietta (September 2017 – August 2020)

- Developed and maintained the SHD website.

### Freelance Web Developer (August 2017 – August 2020)

- Developed multiple websites as freelance projects using both front-end and back-end tools.

## Internships & Workshops

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- Embedded Systems workshop: learned how to apply embedded systems in smart vehicles.
- Arduino workshop: joined a workshop to learn the basics of Arduino, and assembled a line-tracer robot.
- Networks internship: learned the basics of networks, how to create static and dynamic routing, and learned about network devices.