

**Gehan Ali**  
**Full stack developer**

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## Objective

Aspiring Full Stack PHP Laravel Developer with a strong foundation in web development technologies and a passion for creating dynamic and user friendly web applications. Eager to apply my skills and contribute to innovative projects in a collaborative environment to innovative projects and deliver exceptional user experiences.

## Technical Skills

- **Frontend Development:** HTML, CSS, JavaScript, jQuery, Angular, Bootstrap and Responsive Design
- **Backend Development:** PHP, Laravel | **Database Management:** MySQL | **Version Control:** Git, GitHub | **Others:** Microsoft Office.

**Experience**      Completion of a web development Internship at Web Masters academy.

## Portfolio

<https://portfolio-bice-two-37.vercel.app/>

## Projects

1. <https://cartshop-eosin.vercel.app>
  - Website of E-commerce products with the ability of adding them to cart and real Checkout using : bootstrap, Typescript, Angular.
2. <https://gehanali.github.io/EXAM-YUMMY/>
  - using an API of food recipes to show it and its ingredients , using : bootstrap, Javascript, API.
3. <https://ng-weather-app.vercel.app/>
  - API Weather application used to check the weather conditions of any city for the following 5 days using : Angular, Weather API.
4. <https://products-shop-zmfj.vercel.app/home>

- This e-commerce project is a simple online store platform that displays products from the Fake Store API. Users can browse a curated selection of items, specifically focused on categories like "women's clothing with a complete User registration and login functionality using Angular .

5. [https://gege-alii.github.io/to do list/](https://gege-alii.github.io/to_do_list/)

- Simple To Do List project for making daily check list.

6. <https://github.com/Alaa-Mustafaa/Religious-Complex-Graduation-Project>

- Our graduation project is a detailed website focused on Egypt's Religious Complex area. It provides historical data, a booking system, and e-commerce features to enhance the visitor experience. The site supports multiple languages and includes 3D models of artifacts from the Coptic Museum. Additionally, it features two engaging games for children.

- Graduation Project: Religious Complex Area Website

Technologies: Laravel, JavaScript, HTML, CSS, MySQL, 3D Modeling

### **My Contributions:**

- Led the development of a responsive e-commerce platform using Laravel, enabling seamless product browsing and purchasing experiences."
- Designed and implemented two interactive JavaScript-based games to enhance user engagement, particularly for children."
- Created detailed 3D models of artifacts from the Coptic Museum, adding an immersive and educational dimension to the website."
- Built a functional and user-friendly booking system to facilitate travel arrangements for visitors to the Religious Complex area."
- Integrated extensive historical research into the website, presenting rich data about Egypt's Religious Complex area in an engaging manner."

7. <https://github.com/Gege-alii/phpcommerce/tree/master>

- This PHP-based e-commerce platform is designed for a clothing store and supports both Arabic and English users. It enables account registration, login, product browsing, cart management, and CRUD operations on user accounts. The bilingual interface enhances accessibility for a diverse audience.

### **Skills**

- Communication Skills                      Self-learner                      Presentation Skills

### **Education**

- Bachelor of Archaeology [Cairo University at Faculty of Archaeology, Archaeological information system department Ais] Year: [Jul/2024]

### **Courses**

- Full Stack Development diploma At Route Academy. English Course at MPA Academy.