Mansour Tarek

Laravel Back-End Developer

mansourtarek100@gmail.com
(+2) 01149589134
github.com/MansourTarekMansour
linkedin.com/in/mansour-tarek

Relevant Experience

Back-End Developer, **Zeem**   Mar 2025 – Present

- Junior Laravel developer working on a specialized ride-sharing application that introduces entirely new services catering to the needs of its users

Software Engineer, **DECI**   Oct 2022 - Sep 2023

Back-End Developer, **Syntrum Solutions** Jan 2023 – Apr 2023

- Engineered backend systems using Laravel framework, implementing RESTful API architectures
- Designed and optimized MySQL database schemas for improved performance

Programming Coach, **Coach Academy** Jul 2022 – Sep 2022

- Coached and prepared students for regional competitive programming contests
- Developed training materials focusing on Data Structure and algorithmic problem-solving skills

Projects

E-Commerce Platform

- Developed a comprehensive e-commerce platform with seamless shopping experience and powerful admin dashboard
- Implemented RESTful APIs for mobile application integration and third-party platform connectivity
- Created efficient management systems for products, orders, and user administration

Arkan - Freelance Project

- Built a furniture browsing application utilizing Laravel backend API and Flutter frontend

Laragigs

- Created a Laravel-based job marketplace connecting job seekers with employers
- Implemented advanced search capabilities and user profile management

chatbot

- AI Chat integration with OpenAI Api integration with Laravel

Skills

Programming Languages
PHP, Dart, C/C++, Python, JavaScript, HTML & CSS, SQL

Laravel Framework
Database Design, MySQL, RESTful APIs, Guards, Pusher Integration, AI Integration, Payments Integration

Tools & Platforms
Git, GitHub, Docker, Firebase, Figma, Adobe XD, Jira, Postman

Education

Thebes Academy
Bachelor of Computer Science

Achievements

Participant in ACPC 2021, ECPC 2021, ECPC 2020, ECPC 2019

Completed 10+ professional certifications in Laravel, Flutter, and Data Structures, Algorithms, **HERE**