

Omar Emad – software developer

Email: oe5538893@gmail.com

LinkdIn: [Omar Saleh | LinkedIn](#)

Mobile: Egy (+20) 01159194567 / Hun (+36) 308874860

Address: Ard El Golf Misr Algadedda Cairo Egypt

Profile

Hungarian Egyptian citizen Ambitious and dedicated CS student currently pursuing studies at the University of Pécs, Faculty of Science and Humanities in Hungary. Experienced in web development and design, with proficiency in both front-end and back-end technologies. Fluent in English and Arabic, with a solid foundation in collaborative team efforts and problem-solving.

KEY SKILLS

- Web Development: HTML, CSS, JavaScript, Angular
- Backend Development: PHP, Node.js
- Programming Languages: Python, C++, Formal Languages and Automata (FLA)
- Version Control: Git, GitHub, GitBash
- Tools & Platforms: Notion, Figma, phpMyAdmin, Postman, Composer, XAMPP.
- Soft Skills: Teamwork, Effective Communication, Problem Solving



EDUCATION

BSc in Computer Science (Expected Graduation: 2025) University of Pécs, Faculty of Science and Humanities, Hungary.

EXPERIENCE

Web Development Projects

- Developed various web applications and websites using HTML, CSS, and JavaScript.
- Implemented responsive design principles to ensure compatibility across different devices.
- Worked on backend development using PHP and database management with phpMyAdmin

Team Projects

- Collaborated with peers on university projects, demonstrating strong teamwork and communication skills
- Contributed to code reviews and provided constructive feedback to improve project outcomes.

PROJECTS

- Developed an online library with a full login system, including add, delete, and edit functions.
- Fully designed the page and implemented the functionalities using front-end and back-end technologies.

Thanks

Grade Excellent in Programing

EN-APTIN)(Adm. year:2022/23/1[Full-time training]) (Leg. rel. start:2022.09.05.)

Saleh Omar

Exams | Finances | Information | Administration

Messages

Message

- Subject **A(n)** has been registered for the subject PTIA1-1701.
- Sender **System message**
- Delivery date: 6/11/2024 2:46:18 PM
- Valid until
- Recipients **System message**

Previous Next

Dear Student, we kindly inform you that on your training (name: Computer Science BSc code:EN-APTIN) the following Practical grade with the result Excellent (5) (Date of entry: 2024. 06. 11.) has been registered2024. 06. 11. for the subject 'PTIA1-1701-Software development technologies' and course . Result has been registered by: Dr. FARKAS Gábor.

Student Card

