Abdallah Saeed Rageb

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Summary — Fullstack developer experienced in backend and frontend technologies. Skilled in building robust web applications using React, PHP, Laravel, SQL, and PostgreSQL. Interested in delivering practical digital solutions and building scalable systems.

Skills / Technologies

Front-End HTML, CSS, Bootstrap, JavaScript, React **Backend** PHP, Laravel, SQL, PostgreSQL

Other WordPress, GitHub

Basic Microsoft Word, Excel, Data Entry

Experience

Vowalaa Oct 2018 – Jan 2025

IT and Technical Support

- Provided IT and technical support for business operations.

- Managed troubleshooting, systems setup, and software installation.
- Supported staff in resolving hardware, software, and network issues.

Happenize Mar 2024 – Present

WordPress Developer

- Developed and maintained WordPress websites for various clients.
- Customized themes, plugins, and improved site performance and SEO.
- Collaborated with designers to deliver responsive web solutions.

Happenize Jan 2025 – Present

Fullstack Developer

- Developing and maintaining fullstack projects using React, PHP Laravel, and PostgreSQL.
- Managing both backend APIs and frontend user interfaces.
- Collaborating with product owners and stakeholders to deliver and maintain high-quality projects.

Freelance Mar 2025 – Present

Fullstack Developer

- Built custom web solutions for clients as a freelance developer.
- Provided end-to-end project delivery using React, PHP Laravel, and PostgreSQL.
- Responsible for requirements gathering, development, deployment, and support.

Education

Cairo University

Faculty of Law

Certifications

- Fullstack Course (Instant)

Projects

eCommerce Web Application

Built a feature-rich eCommerce website using React for the frontend and PHP Laravel for the backend, with PostgreSQL as the database. Implemented product catalog, shopping cart, authentication, order management, and admin dashboard. Focused on responsive design and efficient data management for both users and store admins.

Online Courses Platform

Developed a web platform for hosting and selling online courses using PHP Laravel and plain HTML/CSS/JS (no frontend framework). The system supports three separate login roles: users, instructors, and admins, each with custom dashboards and permissions. Implemented secure user registration, course management, and payment workflows.