

Abdallah Khaled

Software Engineer

CONTACT

- +201555552764
- abdallah.khaled2003@gmail.com
- Cairo, Egypt
- github.com/abdallahkhaled27
- linkedin.com/abdallahkhaled27
- abdallah-khaled-dev.vercel.app

TECHNICAL SKILLS

- Languages: JavaScript, TypeScript, Python, Java, C++
- Frontend: React, HTML5, CSS3, Next.js
- Backend: Node.js, Express.js, REST APIs
- Databases: PostgreSQL, MySQL, MongoDB
- Tools: Git, GitHub, Docker, Postman

SOFT SKILLS

- Problem Solving
- Communication
- Teamwork
- Time Management
- Adaptability

LANGUAGES

- Arabic (Native)
- English (Fluent)
- German (Basic)



PROFILE

I'm a Computer Engineering graduate passionate about building complete software solutions across the frontend and backend. I enjoy designing APIs, working with databases, solving technical problems, and turning ideas into reliable, user-focused applications.



WORK EXPERIENCE

Software Engineer Intern — Global Knowledge

Jun 2023 – Aug 2023

- Developed and maintained software components while applying OOP, data structures, and debugging techniques.

Data Science Intern — MTS Company

Jun 2024 – Aug 2024

- Built and evaluated machine-learning models using Scikit-learn and applied preprocessing and feature-engineering techniques.

Data Analyst Intern — ATS Company

Jun 2025 – Aug 2025

- Cleaned, organized, and analyzed datasets using Python and Excel to identify trends and useful insights.



PROJECTS

Travel Booking System React.js, Node.js, Express.js, MongoDB, REST APIs
Built a full-stack travel booking platform allowing users to browse and book travel services

Charity Website React.js, JavaScript, HTML5, CSS3
Developed a responsive charity website with reusable components

Football AI Assistant React.js, Python / AI, APIs
Developed an AI-powered football assistant that answers football-related questions



EDUCATION

German University in Cairo (GUC) Sep 2021 – Jun 2026
B.Sc. in Computer Engineering
GPA: 2.29/5.0 (German scale) ≈ 3.1/4.0 (US scale)
Overall Grade: Very Good
Graduation Project: Excellent