Nabil Mohamed Farouk

Software Developer

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Career Objective

Highly motivated software developer with hands-on experience in building full stack and projects applications using React.js, .NET, while continuously learning and growing in the field of software engineering. Seeking a challenge where I can apply my skills and further develop as a software developer.

Educational Background

Software Engineering Department, Faculty of Computers and Artificial Intelligence, Helwan University   2026

GPA: 3.6/4.00

Taken Courses throughout the academic years:

- Introduction to Computer Science, OOP, Data structure, Operating Systems.
- Information System (IS), Database, Software Engineering.

Graduated from Manaret Heliopolis Language School   06/2022

With a grade of 82.8%

Skills

Technical Skills:

Programming Languages

Python, JavaScript, Java, C#, C

Databases

MongoDB, SQL

Tools

Git, Docker, Postman, JIRA, Azure

Soft Skills:

- Leadership
- Time Management
- Communication
- Flexibility
- Multi-tasking

Languages

Arabic

Mother tongue.

English

Fluent

Projects

Developed a full-stack Clinic Management System
with React.js for the frontend and .NET for the backend.
Implemented features for patient registration, appointment scheduling, and medical record management.

Designed a Linux file manager system using C
Provided functionality for file navigation, manipulation, and organization through terminal-based UI.
Implemented admin dashboard, product search, and order tracking.

Built a for port management system
 using React.js and .NET.
The system managed ship arrivals, cargo tracking, berth allocation, and port scheduling in real-time.

Created a Java simulation tool for the SJF scheduling algorithm
using Java for GUI and underlying data structures to manage and
display processes effectively.

Certificates

- ITI introduction to .NET (2025)
- DEPI .NET Full Stack Development (2025)
- TCG IT Support (2024)