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Personal details:

Address	EFWA, ELWASTA, Beni suef, Egypt.
Date of birth	28-3-1998.
Nationality	Egyptian.
Gender	Male.
Religion	Muslim.
Marital status	Single.
Military status	Exemption.
Languages	Arabic: Mother Tongue. English: Very Good Read/Write.

Academic Certificates:

B.Sc. of Engineering

University degree	B.Sc. of Computers and Artificial Intelligence, September 2020.
Major	Information System Technology.
GPA (4)	(2.93). Very Good grade.
Graduation project	Excellent

Professional Certificates:

- Certificate of Achievement “**SAS Programing 1: Essentials**”, SAS.
- Certificate of Achievement “**SAS Programing 2: Data Manipulation Technique**”, SAS.
- Certificate of Achievement “**Machine Learning Using SAS Viya**”, SAS.
- Certificate of Completion “**TypeScript Fundamentals**”, ITI Platform (Mahara-Tech).
- Certificate of Completion “**ECMA Script 6**”, ITI Platform (Mahara-Tech).
- Certificate of Completion “**JavaScript**”, ITI Platform (Mahara-Tech).
- Certificate of Completion “**Full Stack Web Development Using DOT NET**”, ITI 3 Months.

Projects achieved:

- My Graduation project was an Educational Institution Management System (**EIMS**) consists of two parts, an (E-learning System) that is a web-based application integrated with mobile application using Retrofit API, and the other is a management system to manage Educational institutions.

- Developing a Web-based System “**Farfeshney**” as a front-end project using HTML, CSS, Java Script.
 - Uploading the Project on [GitHub](#).
 - Uploading the Project on [Netlify](#) server.

- Developing a Web-based System “**Metro-Elengaz**” as a responsive front-end project using HTML, CSS, HTML5, CSS3, Bootstrap, Sass, Java Script, ECMA Script6.
 - Uploading the Project in the [GitHub](#).

- Developing a Desktop Application “**Library-Management-System**” as a back-end project using SQL, C#, Advanced C#, Windows APP (.Net Framework), LINQ&EF languages.
 - Uploading the Project in the [GitHub](#).

- Developing that Desktop Application using ASP.NET Core web-development framework and Web API to develop it as a Web Application “**MyLibraryStore**”.
 - Uploaded the Project in the [GitHub](#).

Programming Skills:

Programming Languages and Web Technologies:

- HTML, CSS, HTML5, CSS3, Bootstrap, SAS, Sass, Java Script, ECMA Script 6, TypeScript, Database Design, SQL, C++, OOP, Java, C#, Advanced C#, Windows APP (.Net Framework), LINQ&EF, Web API, ASP.NET MVC, Angular.

Soft Skills:

- Communication-Skills, Presentation- Skills, Interviewing Skills.

Development Tools:

- Microsoft Office, Microsoft Visual Studio, Microsoft SQL Server, Net Beans, Code blocks, sublime text, brackets, MATLAB, Node JS, Visual Studio Code, Arc-Map, Primavera, Oracle, GitHub Version Control, Design Patterns, Jira Management Tool.

Training Courses:

- Basics of HTML, July 2017.
- Training of “C# Tutorial”, Sololearn, March 2017.
- Training of “C# Fundamental for Absolute Beginners Course”, Microsoft Learning Experience Group, March 2017.
- HTML, CSS, and Word Press, Udacity, January 2021.
- JavaScript, TypeScript Fundamentals, and Modern JavaScript: ES6 and beyond, Mahara-Tech, February 2021.
- Getting started as a freelancer (Upwork), Freelancing Basics, Mahara-Tech, March 2021.
- Intensive Training Program at Information Technology Institution Studying “Full-Stack Web Development Using DOT NET”, ITI 3 Months Training.