

# Khaled Said Badawy Shebl

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## Education

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- **Faculty of Computer and Information Science Ain Shams University – Dates attended (2015–2019)**
  - Fourth Year undergraduate
  - Information Systems Department
  - General Grade: Excellent
  - Graduation Project: Meeting Minutes Software

## Courses and Certificates

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- 2018 UX Course at QUANODE Company.
- 2018 Cloud Application Development at IBM Company and I passed the IBM Academic Certificate exam.
- 2017 HTML5, CSS3, Bootstrap, JavaScript, jQuery and Python at SoloLearn, Udacity and W3Schools (Online).
- 2017 Other Online Courses ex. (C++, Adobe Photoshop and Adobe Illustrator).
- 2016 C++ Course at Egyptian Technology Center (Grade: Excellent) from 31-1-2016 to 21-2-2016.

## Internships

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- **University To Work (UTW) Round 10, IT Track Program consists of three parts:**  
From 30-6-2018 To 10-9-2018
  - 1) **.Net Developer at TEA computers Company,** Topics included and project:
    - Software Development Life Cycle.
    - OOP & .Net, C#.
    - SQL Server, Ado.Net and Entity Framework.
    - HTML, CSS, JavaScript and Responsive Design.
    - MVC and Quality Control Overview.
    - Visit to Stock Exchange and MIST.
    - ✓ Developed a project about the stock market. An application capable of helping the user to deal with stock market with buying, selling stocks and managing user orders.  
Tools: HTML5, CSS3, Bootstrap, JavaScript, jQuery, MVC, Ajax, JSON, Entity Framework, SQL Server and Visual Studio.
  - 2) **Soft Skills.**
  - 3) **Volunteer work.**
- **Hospitality Professional Service (Oracle DBA) at Advanced Computer Technology (ACT) Company,** Topics included:  
From 1-8-2018 To 31-8-2018
  - Oracle Database.
  - Administration Tools.
  - Servers, HP Server Types and RAID.
  - Tasks of DB Administrator.
  - Database Architecture.
  - Domains and DNS.
- **.Net Developer at CodeLab Company,** Topics included and project:  
From 1-7-2017 To 30-7-2017
  - HTML5, CSS3.
  - JavaScript and jQuery.
  - ASP.Net MVC.
  - SQL Database.
  - ✓ Developed a project on topics included about book library. An application capable of helping the user to rent and return a book and search for books using date and category.

## Skills

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- **Technical Skills**
  - C, C++, C#, Assembly and Prolog.
  - Python and Java (Basics).
  - HTML5, CSS3 and Bootstrap.
  - JavaScript and jQuery.
  - ASP.NET MVC.
  - SQL Database and Oracle Database.
  - OOP, Data Structures and Algorithms.
  - Android Applications Development.
  - Cloud Applications Development.
  - System Analysis and Design.
- **IDEs**
  - Visual Studio, Brackets and Eclipse.
  - MS SQL Server and Oracle Database 11g.
  - Xilinx and Rational Rose.
- **Computer Skills**
  - Adobe Photoshop and Adobe Illustrator.
  - Microsoft Office.
- **Personal Skills**
  - Communication and Presentation Skills.
  - Teamwork and Collaborations Skills.
  - Leadership Skills.
  - Good Time Management.
  - Problem Solving.
  - Researching.
  - Working Under Pressure.
  - Ability to learn and acquire new skills quickly.
- **Languages**
  - Arabic: Native.
  - English: Very Good.

## Projects

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- **E-Commerce** (Using Android studio {Java}).
- **Sounds Packing** (Using C# language {Visual studio IDE} and Principles of Algorithms {Divide & Conquer, Dynamic Programming}): System to group set of sounds records into separate folders based on time duration using set of algorithms such as Worst-fit, Best fit, First-fit, and Folder Filling algorithms.
- **Airline System** (Using C# language {Visual studio IDE} and Oracle Database for storing data): System for managing Airline activities for Workers and Clients.
- **Car Rental System** (Using C# language {Visual studio IDE} and SQL Database for storing data): A Car rental system provides basic features for booking a car.
- **Music Sorter** (Using C# language {Visual studio IDE} and Files for storing data): System to order a collection of audio files (mp3 files) according to information available in the tag section (genre, Album, Title, Artist, year), And insert the sorted files into a new folder.
- **Music Management System** (Using C# language {Visual studio IDE} and SQL Database for storing data): System to upload music, search for music, create playlists and follow artists.
- **Months Expenses** (Using C++ language {Visual studio IDE} and Files for storing data): System to store for each month the expenses for this month.
- **Student Management System** (Using C++ language {Visual studio IDE} and Files for storing data): System to manage the faculty students.
- **Matric Calculator** (Using Assembly language): Program that calculates the basic matrix operations (addition, subtraction, multiplication, transpose and determinant).
- **Building Small Operating System** (using C language {Eclipse IDE}).
- **Building processor** (using Xilinx ISE).
- **3D Snake Game** (using OpenGL).
- **System analysis for Request trips and become a driver application** (create UML diagrams ex. (Use Case, ..., class Diagrams) using Rational Rose).

## References

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References available upon request.