

ABDULLAH MAGDY EL-KHAYYAT

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Professional Summary:

I am a fresh graduate software engineer, I keep my skills updated and learning Modern technologies, I am a general software engineer with experience in mobile applications, back-end and front-end development in various languages and technologies. I mainly work with Java, Android SDK, Firebase, C#, ASP .NET MVC, .Net Core, Entity Framework, SQL Server/Oracle ,Angular 8, HTML5, CSS3, Basics of JS/JQuery and Bootstrap. Learning design patterns, algorithms & data structures and practicing problem solving.

Graduation Project

2 hands App

I led my graduation project team to develop a native android social media application which allows people to share their life problems with others and get help.

App Features

Posts with like, comment and share, Messaging and chats, Posts are visible in specific location, help requests, Posts are categorized, Rate and review the helping users, Post anonymously, Push notifications, Supports multiple languages, Mention users

Technology used:

Java, Android SDK, Google Firebase, Adobe Creative Cloud (To design the logo, wireframes and mockups)

Some Other Projects

◆ Social Media website (with messenger app)

Technology used:

C#, Asp.net MVC, Entity Framework, SQL Server, HTML5, CSS3, JQuery, Bootstrap

◆ Bloodbank Website (Front-end)

Technology used:

HTML5, CSS3, Javascript, JQuery, Bootstrap

◆ Java desktop app (for auto creating forms for oracle database)

Technology used:

Java, Swing UI, Oracle (PL/SQL)

◆ Gym website (Front-end - Responsive)

Technology used:

HTML5, CSS3, Javascript, JQuery, Bootstrap

◆ Scientific Calculator (from scratch in C#)

Technology used:

C# Language, Windows Form Application, .Net framework

Skills

Skill Level: Very Good

Software Engineering, OOP, Data Structures, Java, Android SDK, Firebase,

C#, ASP.NET MVC, SQL Server/ Oracle, Entity Framework, HTML5/CSS3,

JQuery, Javascript, Bootstrap, Version Control System (Github)

Skill Level: Good

Problem Solving, Algorithms, Angular 8, .NET Core, Typescript, Oracle ADF
1&2, C++, Design Patterns

Other

Agile Methodology (Scrum framework), Teamwork skills, Team Leadership,
Communication skills, Portrait Drawing (Charcoal pencil/ pencil)

Education:

2016-2020	Bachelor of Software Engineering Faculty of Computers and Information, Software engineering department, Kafrelsheikh University Accumulated Grade: B+ (Very Good) Graduation Project Title: 2hands Graduation Project Grade: Excellent (95/100)
2013-2016	General Certificate of Education: 92.8%

Student Activities:

2019-2020	Codelab Head & Technical Vice-president MSP Tech Club KSU , Kafrelsheikh University
2018-2019	Participated as instructor - MSP KSU Microsoft Office Traineeship Faculty of Agriculture - Kafrelsheikh University Certificate Link: Here
2017-2018	Vice-Head of Art Committee Students Union of Kafrelsheikh University Certificate Link: Here

2016-2018 Codelab Committee member
MSP Tech Club KSU , Kafrelsheikh University

Training & Certificates:

2019 ACPC Contestant
ICPC - International Collegiate Programming Contest
Certificate Link: [Here](#)

July 2018- Oct 2018 Trainee at Next Academy-Authorized Training Center
Course Title: Java Programming (J2SE, J2EE, ADF 1, ADF 2) & iReport
Certificate Link: [Here](#)

Languages

Arabic: Native, English: Intermediate

Personal

Marital Status: Single, Military Status: Exempted, Date of Birth: 19/3/1998,

Nationality: Egyptian