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| Sarah Nassrat Hakeem  **Android Developer** | |
| |  | | --- | |  | | **CAREER OBJECTIVE** | | Enthusiastic Android Developer with a clear understanding of the full mobile development life cycle and working with a clean architecture MVVM and MVP. Familiar with the Android SDK, IDE Android Studio and Android layout designing according to Material Design. Having a good knowledge of design patterns, object-oriented concepts and Problem-solving techniques. Eager to contribute to team success in a medium or an international Company to enrich my Experience. | | **EDUCATION** | | **9 Months Professional Diploma, Mobile Application**  **Development Track.**  Information Technology Institute, Smart Village branch  (November 2021 – Present)    **Bachelor’s Degree in Computer Science**  Faculty of Computers and Information, Assiut University  (September 2017 – July 2021)   * Total Appreciation: Very Good * Cumulative GPA: 3.04 / 4.0   **PROJECTS**   * **SafyWeather App:** [(Github link)](https://github.com/sarahnassrat19/SafyWeather)   Android Application using Kotlin, Retrofit, Room DB, MVVM architecture design, Google Maps, work manager, Navigation Component. (5 / 2022)   * **Medicano App:** [(Github link)](https://github.com/sarahnassrat19/Medicano)   Android Application using Java, Firebase, Room DB, MVP architecture design, work manager, Navigation Component. (4 / 2022)   * **Tic Tac Toa Game:** [(Github link)](https://github.com/sarahnassrat19/XOProject)   Java Desktop Application with offline and online mode using: JavaFX and Scene Builder. (3 / 2022)   * **Sports App:** [(Github link)](https://github.com/sarahnassrat19/SportsApp)   IOS Application using Swift, UIKit Framework, MVP architecture design, Cocoa Pods, AF Networking, Core Data and Unit testing. (2 / 2022)   * **Nafsya – Graduation Project:** [(Github link)](https://drive.google.com/drive/folders/15w4kCeyhbHwfEdXVECACoGQNjrkVAqtT?usp=sharing)   A Website provided with Chatbot that facilitates the communication with psychiatrists developed using python, Django Framework, PostgreSQL and TensorFlow Library. (10 / 2020 – 7 / 2021)   * **Delicious App:** [(Github link)](https://github.com/sarahnassrat19/Delicious)   Android Application using Java, SQL Server DB. (4 / 2021) |  |  | | --- | | **CERTIFICATES** [Certificates Link](https://drive.google.com/drive/folders/1_PLpstJAcPQ6qVlzn06byeR8XsimDNIc?usp=sharing)   * Algorithmic Toolbox Certificate via Coursera. (4 / 2022) * Machine Learning Developer Track via MaharaTech. (11 / 2020) * Android Development Certificate, from Information Technology Institute, Assiut branch – 30 hours. (8 / 2020) * Machine Learning Nanodegree Certificate via Udemy. (7 / 2020) * Neural Networks and Deep Learning Certificate via Coursera.   (6 / 2020)   * Front-end Development Certificate, from Information Technology Institute, Assiut branch – 102 hours. (7 / 2019)   **COMPETITIONS** [Certificates Link](https://drive.google.com/drive/folders/11r9xbMCflG9gAiBZRwJNKKv6yCWzgO2k?usp=sharing)   * Participate in the Africa and Arab Colligate Programming Contest for Girls. (7 / 2021) * Participate in the ACPC Kick-off Online Individual Contest. (6 / 2021) * Participate in the Upper Egypt Colligate Programming Contest – AAST.   (11 / 2020)   * Participate in the ACPC Kick-off Online Individual Contest. (10 / 2020) * Participate in Assiut Colligate Programming Contest – Assiut University. (10 / 2019) * Participate in IEEE MUSB Problem Solving Competition. (3 / 2019) | | |  |  | | --- | --- | |  | | |  | 01208725274 | |  | [sarahnassrat2017@gmail.com](mailto:sarahnassrat2017@gmail.com) | |  | <https://github.com/sarahnassrat19> | |  | <https://www.linkedin.com/in/sarah-nassrat-aa9140197/> | | Al Haram, Giza, Egypt | | | **TECHNICAL SKILLS** | | | * Android (Java & Kotlin) * Android Architecture Design (MVP & MVVM) * Room DB * Firebase * RX-Java * Kotlin Coroutines * Android Unit Testing * Design Patterns * Git and Github * Web Services * XML * JSON   **CONCEPTUAL KNOWLEDGE**   * Object Oriented Paradigms * Problem-Solving * Agile Methodologies | | | **PERSONAL SKILLS**   * Self-Motivation * Attention to Details * Teamwork | | | **LANGUAGES**   * Arabic: Native Language * English: Good | | |