

# El Amir Samy Azmy Gadallah

## Contact

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Beni Suef, Egypt

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### GitHub:

[Amirsamy2000 \(Amir Samy Azmy\)](https://github.com/Amirsamy2000)  
([github.com](https://github.com))

## Languages

English – good

## Education:

Student at the Faculty of  
Computers and Artificial  
Intelligence, Beni Suef University  
grade: very good

## Interstings:

I am interested in learning  
new skills ,gaining new,  
information and experiences  
in area of software  
engineering, more about  
flutter , ai,machine learning,

## Summary:

moblie flutter and Effective Student Application developer is committed to learning and skill development in software and has significant ackground in multiple areas such as web blazor, system analysis, database, and sas programming and solved a lot of problems in Codeforces ,multiple with git and github

## Skills:

- Flutter
- Database
- SQL /PLSQL
- Java
- C++
- GUI java
- web balzor
- Dart
- Oop of java
- Oop of c++
- Sas programming
- data structure C++
- html and css

## Experience:

- I programmed an application to test your information and knowledge about many fields, such as computer science, history, economics, sports, music, politics ,etc ,.... by flutter and Dart
- I trained in flutter and Dart very well, and I practiced writing a lot of code
- I practiced on aysync programming using dart (future stream , await and API) and using get function to select and retrive data form json file
- Programmed app Calculating the age based on the date of birth using Dart and flutter
- I programmed an application using java to convert excel file to pdf
- I programmed a simple system for a doctor's office system using C++ for
- I programmed calculator using GUI with Java and java
- Working on a case for tourism company and airport using sas programming
- Trained model Svm and KNN to predict if person has corona or no by using chest x ray (in AI)
- Programming web site that can Locate and retrieve data and display it on the site in my form tables and cards\
- Create linked list, stack, tree, queue data structure and link them together
- I dealt with PL\SQL through make function and trigger ,cursor,indexes, stored procedure