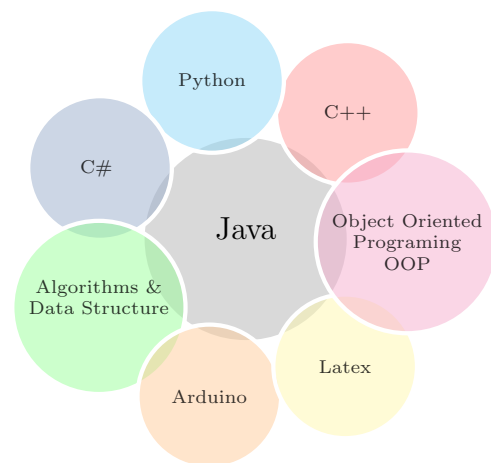## Personal Info.

- ☎ +201151280909
- ⌂ 10 St. Ibrahim Baher Zaghlol, Manial, Cairo, Egypt
- ✉ habiba.hamad97@eng-st.cu.edu.eg

Work Profiles

- habiba1997
- Habiba Ahmed
- habiba_hamad97

Programistic Skills

Full Stack Web Development

HTML	●●●●○
CSS	●●●●●
Javascript	●●●○○
Angular	●●●○○
PHP	●●●●○
MySQL	●●●●●

Interpersonal Skills

- ✓ Leadership
- ✓ Positive attitude
- ✓ Time Management
- ✓ Assiduous
- ✓ Organized
- ✓ Comunicative
- ✓ Hardworker
- ✓ Team Management
- ✓ Strong work ethics
- ✓ Disciplined

Habiba Ahmed
System and Biomedical Engineering Student

Education

2015–2020	Systems and Biomedical Engineering, Cairo University (GPA: 3.78)
2013–2015	Oruba International High School (American Diploma)

College Related Courses

2/2018–6/2018	Algorithm and Data Structure Using C++ Language
2/2018–6/2018	Object Oriented Programing Using Java
10/2018–1/2019	Databases and File Structure Using MySQL
10/2018–1/2019	Probability and Statistics

Competitions

1/08/2018 – 14/10/2018	Hospital System Innovation Competition, Cairo University Faculty of Engineering
19/10/2018 – 20/10/2018	IEEEXtreme Programming Competition

Experience

08/2018–Present	Media Member @ ESL Embedded System Laboratory
08/2018–09/2018	Biomedical Machines Trainee @ Al Qasr Al Ayni
07/2017–06/2018	Vice President @ Hand In Hand Charity Student Activity
09/2017–05/2018	Head Public Relation @ BEAT Biomedical Engineering Awareness and Technology
06/2017–09/2017	Fundrasing Member @ International Student Conference
2017	Organizing Member @ The 2nd Biomedical Engineering Careers in the Egyptian Market Conference
2016–2017	Mechanic Representative for 1st year of Biomedical Engineering Batch, Cairo University
02/2017–09/2017	Relation Member @ BEAT
09/2016–06/2017	Logistics and Decoration Member @ Energia Powered Educational Student Activity

Personal Projects

HNA hospital (Competition Project)

A smart registration, data access and storage hospital system

Medium (Web Development Project)

A simulation for medium.com website

Immature Babies Nursery

A baby incubator simulation using arduino, Color Sensor, Thermistor, and Turbine Flow Sensor

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Languages

English   Arabic

Interests

Solving Codes, Web Development, Basketball & Reading

Blood Transfusion Warmer

A blood IV tubing simulation using arduino, : Thermistor, and Heater

Tooth Abscess Detection

A tooth abcess detection project using arduino, Tilt, Photo-diode, Photo-resistor(LDR) and Photo-transistor

Certifications

9/2018–Present	Blockchain Intro Certification authority IBM
9/2018–Present	Cloud Intro Certification authority IBM
4/2017–Present	Work Smarter, Not Harder: Time Management for Personal & Professional Productivity Certification authority Coursera
2/2017–Present	Project Management: The Basics for Success Certification authority Coursera