Fahad Al-hadeethi

fresh graduated Computer science.

Address: Matn/Mansourieh.
Nationality: Iraqi.
Age: 22.
Phone: 76336374.
Email: fahedalhadithy1997@gmail.com

Education :

2016-2019	**lebanese university(fanar),B.S computer science.**
2019-2020	**New horizone certificate of front end programming using:**

- html.
- css.
- javascript.
- bootstrap.
- angular 7 advanced .

Programming languages:

programming:
- C++(logic and data structure).
- java(mvc).
- assmbley.
- javascript(nodejs).
- c#.
- php.
- android apps(java).

operating systems:
- kali lunix.
- windos.

database:
- Sql(mysql.)
- pl/sql.

front end & data staging :
- xml.
- html.
- bootstrsap.
- css.
- Json.

applications sketching,sequence and flowchart:
- uml star.

Programming languages(familiar):

programming:
- python.
- nodejs.

database:
- mongodb(nosql).

front end & data staging :
- angular 7.

financial markets analysis and risk managment: (individual)

financial markets analysis:
- fundemental analysis (financial and political news analysis).
- technical analysis(price action,chart patterns).

Risk managment:
- trades divisions and relation between currency pairs.
- calculated risk to reward ratio according to number of winnig/losing trade of the trading plan .
- hedging with strict risk managment .

Projects:

Final project:
- OCR(optical character recognition).
- main idea : read hand written paper and transform it into an text file.
- language:python.

apply buy/sell orders for a currency pairs(not a real trades):
- main idea : passing a historical data for a certain currency pair and give adivce to buy or sell this pair according to the result .
- language:java(android) with app uml.

pphl communication system:
- main idea : pphl(pharmacy,patient,hospital,laboratory) app used to build commomn database to pharmacy,patient,hospital,laboratory with main goal to save all data of patient (needed Laboratory tests and its results ,needed durgs upload by doctor for his patients , etc ...).
- language:java and sqlite.

risk manangment and business plan for a smart cities (university project):
- main idea: studies and caluclations for the business,social wise of the smart cities.

Languages:

Arabic:
- speaking Level : distinguished.
- reading level: advanced.
- writing level : advanced.

English:
- speaking level : intermediate .
- reading level: intermediate.
- writing level: intermediate.