Giries Hattar

630-618-7582, girieshattar1@gmail.com, Austin TX
https://github.com/codingwithjbear, https://www.linkedin.com/in/giries-hattar/

Education:

Master of Science in Computer Science
DePaul University, GPA: 3.895, Chicago | Nov. 2020

Bachelor of Science in Biological Sciences
University of Illinois at Chicago, Chicago | Dec. 2016

Associate degree in Graphic Design
Robert Morris University, Chicago | Dec. 2012

Skills and Strengths:

Programming Languages: Java, C, Python, C#, x86 Assembly, JavaScript, Scala

Web Technologies and Databases: HTML, CSS, Bootstrap, Thymeleaf, SQL, NoSQL, PostgreSQL, MongoDB

Experience:

Teaching Assistant

DePaul University | Chicago | Aug 2019 – December 2020

- Systems I & II
    - Reviewed and graded C programming and x86 Assembly language based projects.
    - Led Study groups and held meetings
- Mobile Application Development for Android
    - Reviewed and graded Java based android applications.

Quality Associate Consultant

Real Staffing | Chicago | May 2018 - Aug 2018 (Contract)

- Maintained the FDA Global Unique Device Identification Database.
- Maintained Non-Conforming Material Reports (NCMRs) database.
    - Investigated root cause of the non-conformance.
    - Provided corrections and material dispositions.
- Performed complaint investigations.
    - Evaluated medical devices.
- Collaborated with regulatory personnel to create and maintain device master records as according to FDA regulations.

Validation Engineer Consultant

Compliance Team, Inc. | Chicago | Sep 2017 – May 2018 (Contract)

- At Virbac Animal Health
    - Authored Installation, Operational and Performance Qualifications.
        - Worked under cGMP, GDP, GEP, and GxP regulations.
    - Analyzed data and results.
- At Berner Food and Beverage, authored production SOPs, using proprietary SOP software.
    - Interviewed Operators and Service personnel to obtain technical details relevant to operating procedure content
    - Collaborated with the Training department to ensure that procedures were formatted in a manner to facilitate conversion of documents into training materials.

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Relevant Projects:

Enterprise Software Development

ClosingTime

- This Application aims to solve the problem of connecting buyers and sellers in the ever growing real estate market.
- This application was developed utilizing the following tools: adoptopenjdk11, Maven, MongoDB, PostgreSQL, Spring Boot, Thymeleaf, CSS, HTML, Visual Studio, and GIT.
- ClosingTime is a mobile friendly Web Application that works by utilizing user defined parameters like zip code, area, and a database of defined properties to connect individuals most accurately with each other. ClosingTime accelerates the real estate transaction to ensure happy participants in as little time as necessary.

Java Software Development

JPAINT

- This application is an "MS Paint" like application
- This application was developed utilizing the following tools: IntelliJ IDE, Java, Swing, Mouse Listener, GUI, Graphics2D, Enum, Paint Canvas.
- This application consisted of 15 various features that allow a user to create and/or manipulate multiple shapes on a paint canvas.

Android Development

Know Your Government Application

- The application is used to acquire and display an interactive list of political officials that represent a user's location (or a user specified location) at each level of government.
- This application was developed utilizing the following tools: Android Studio, Java, Location Services, Google APIs, Images, Picasso Library, Implicit intents, and TextView Links.