8304 Nighthawk CT 101
Austin TX 78758

AMMAR JIRJEES

(512) 506-0943
ammarjirjees@gmail.com
https://www.linkedin.com/in/ammar-jirjees/
https://github.com/AJ888

Languages and Technologies

- Java/J2EE/ JEE Technologies: (Servlets, JSP, JDBC, EJB).
- Python Technologies: (Pandas, Numpy, Flask, Tkinter, OpenCV).
- Database:(Oracle 11g, 12c SQL, MySQL, PostgreSQL, MongoDB).
- Development IDEs:(NetBeans, Eclipse, Jupyter NoteBook).
- Web technologies: (XML, HTML, CSS, Bootstrap, JS (Node.JS, AngularJS, Chances.JS), WordPress).
- Application Servers: (WildFly (JBoss), Tomcat).
- Version Control Systems: (GIT).

EDUCATION

- M.S. in Software Development (Boston University 2018-present). GPA (3.2)
- Certification in Computer programming- Java (Austin Community College 2017).
- B.SE. in Software Engineering (University of Al Rafiden 2010).

EMPLOYMENT

Web Developer   **Austin Community College**   **2018-Present**
- Creating and updating websites with WordPress platform.
- Ensuring high-performance and availability and managing all technical aspects of the CMS.
- Establishing and guiding the website's architecture.
- Using and customizing third-party plugins as needed e.g. (Eevent Espresso).

Web Developer   **Rainforest Partnership**   **2016-2017**
- Designed and implemented new features and functionality e.g. (donate, event registration).
- Created and maintained MySQL database in cPanel.
- Used and customized third-party plugins as needed e.g. (Yoast SEO).

System Administrator   **HostGator**   **2015-2015**
- Provided technical support to customers via live chat.
- Provided fellow system administrators with technical support and guidance.
- Installed, configured, and maintained services such as Apache, MySQL, and Exim across thousands of servers.

TECHNICAL EXPERIENCE

Projects

- **Web Application:** Java web application communicates directly with a MySQL using the Java Database Connectivity API. Essentially, it is the MySQL Connector/J JDBC Driver that enables communication between the Java code understood by the application server (the GlassFish server).
Repository(https://github.com/AJ888/IFPWAFCAD)

Technologies: - Java/JEE, MYSQL, NetBeans, GlassFish Server, JSP, JSTL, JDBC, JNDI, HTML, CSS.

- **JS Issue Tracker**: Pure JS application**,** this is a simple issue tracker application; the issues are stored in the Browser's Local Storage. The issue is a GUID which is generated when the issue is created and stored in the Local Storage as well. Repository (https://github.com/AJ888/JS-Issue-Tracker-)

Technologies: - HTML5, JS, Bootstrap, JQuery, NPM, Chance.JS