Resume

Ivelise Sola

solaivelise@gmail.com |786-449-6713 | Charlotte, North Carolina
GitHub | Linkedin

SUMMARY

Software Developer major with a drive for results, passion for challenging environments and engaging workplaces. Good team player, problem solver and focused on building infrastructures to optimize the workflow. Customer oriented, charismatic and helpful in every circumstance.

TECHNICAL SKILLS

- **Primary:**
  - JavaScript, jQuery, React, HTML, CSS, Media Queries, Bootstrap.
  - Java, Spring Boot, Node.js
  - SQL, MySQL, Sybase ASE, MongoDB, JPA, Sequelize, Mongoose.
- **Additional Skills:**
  - AJAX, JSON, APIs.
  - Command line, shell scripts.
  - GIT, Github, SVN.
  - Agile methodologies: SCRUM and RUP (Rational Unified Process).

EXPERIENCE

Synechron Technology - Charlotte, NC   October -18 to present

Synechron office: Take training and assessments to be prepared for an oncoming project at Wells Fargo.
Environment: Java, Spring Boot, general understanding of Angular6, Eclipse, VS Code.

Synechron Technology - Charlotte, NC   May-18 to October-18

Project : Exadata Data conflict
Client: Wells Fargo
Role: Consulting/Development
Description: Worked on development of multiple automatically loadable shell scripts to resolve existing data conflict across servers that performed advanced queries and handling massive amount of data.

Resume

Ivelise Sola

solaivelise@gmail.com |786-449-6713 | Charlotte, North Carolina
GitHub | Linkedin

Responsibilities:
- Analyze the client requirement
- Participate in weekly team meetings to report project status.
- Developed requirements adhering to client specifications and expectations.
- Perform unit test.
- Perform product presentation to client.

Environment: SQL, Sybase ASE, TOAD for Sybase, DBVisualizer, command prompt, Unix shell, SCRUM methodology.

Independent projects   2018

Project: Trivia Game
Role: Front-End
Description: A presidential themed trivia game playable in the browser that shows a question until the player answers it or their time runs out.
Environment: JavaScript, jQuery, HTML5, CSS, Animate.css.
Link: https://ivelisesola.github.io/TriviaGame/

Project: HickerHelper
Role: Front-End, Unit Testing
Description: An application for those who love hiking, it allows user to perform a parameterized search for trails and receive suggestion based on their search data. Users can create a profile to save their searches. The app was developed by the Hitchhikers team.
Environment: HTML5, CSS, Javascript, Bootswatch, JQuery, Mocha and Chai.
Link: https://github.com/IveliseSola/HikerHelper

Project: Carpool Guardian 2.0
Role: Front-End
Description: The purpose of this application is to leverage facial recognition software to identify approved guardians in a family to pick up students from schools. The application would not only verify the pickup person but would facilitate improved operational flow thus expediting the pickup process and giving teachers and parents more time to spend with their kids instead of waiting in line.
Environment: React, JSX, Material-UI.
Link: https://github.com/KhalilAmin/Carpool-Guardian-2.0

Resume

Ivelise Sola

solaivelise@gmail.com |786-449-6713 | Charlotte, North Carolina
GitHub | Linkedin

Gran Commercial - Havana, Cuba   2009 - 2015

Project: Financial System Emigration

Role: Consultant/ Administrator

Description: Consultant and administrator of new software and systems for finances and accounting in the company.

Responsibilities:
- Analyze business requirements.
- Elaborate protocols to store and maintain data.
- Implement strategies to update software and transfer data.
- Participates in team meeting to identify best practices and project's threads, establish deadlines.
- Training financial and accounting staff on how to use the new software.

Environment: Versac Sarasola, command prompt.

Contribution Project   2014

Project: Human Resources Reporter App
Client: Emprestur SA
Role: Business Analyst, Full-Stack Developer, Tester
Description: A contribution project is a mandatory activity, is a real problem resolver developed during the last year as student in Cuba, depending on client satisfaction at the student pass the Software Engineering subject. I performed different roles during the app development cycle following RUP methodology. The app automated the reporting process for HR department of the company.
Environment: Java, Swing GUI, JDBC, MySQL, Netbeans,

EDUCATIONAL QUALIFICATION

- B.S. Computer Engineering, CUJAE Havana, Cuba - 2009-2015

TRAININGS/ CERTIFICATION

- Certificate in Web Development – UNCC Coding Boot Camp, 2018
- Certificate Dev Training - IT Professional Development Program, Synechron, 2018