Janeen Soria

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EDUCATION

LOYOLA UNIVERSITY CHICAGO
BS in Software Engineering with Psychology minor
May 2019 | Chicago, IL
Cum Laude
Cum. GPA: 3.57 / 4.0
Major GPA: 3.62 / 4.0

COURSEWORK

UNDERGRADUATE
Statistics
Logic
Algorithms
Human-Computer Interaction
Software Development for Wireless and Mobile Devices
Intro to Scientific and Technical Communication
Social Psychology
Psychology of Personality

SKILLS

PROGRAMMING
Over 5000 lines:
Java
Over 1000 lines:
HTML • CSS
Familiar:
Android • Apache Cordova • Spring JavaScript • Git

OTHER
5+ years experience:
Drawing
Tinikling (Filipino cultural dance)

HUMAN LANGUAGES

Elementary proficiency:
Spanish
Pangasinan

EXPERIENCE

FREELANCE | Coding Tutor
February 2020 – Present | Chicago, IL
- Create code reviews on HTML and CSS files.
- Provide resources that assist the client in debugging and improving their code.
- Educate client with the development process, coding syntax, logic, documentation, and GitHub.
- Conduct phone conferences to discuss feedback and what to do next.

SULLIVAN HIGH SCHOOL | Girls Who Code Facilitator
January 2020 – Present | Chicago, IL
- Teach HTML, CSS, and coding logic to 10 students in grades 9-12.
- Assist students in finding software bugs and fixing them.
- Educate students on proper programming practices like planning and documentation, syntax consistency, and writing readable code.
- Create the curriculum that includes learning HTML, CSS, UI/UX, and Java.

GIRLS WHO CODE | Mentor
February 2018 – Present | Chicago, IL
- Teach HTML, CSS, and coding logic to 20 students in grades 6-12.
- Mentor a group of 2-4 students with their HTML and CSS projects.
- Assist students with reviewing their coding logic and debugging their code.
- Help students learn and use Git and GitHub.

KUMON | Tutor
August 2015 – Present | Chicago, IL
- Teach groups of 3 students in grades K-12 with Math and English.
- Help students realize their mistakes and how to correct them.
- Grade and record students' work.

PROJECTS

GOOGLE BOOKS | Java Developer
November 2019 – December 2019 | Independent Project
A program that calls the Google Books API. Users can type in a query and receive information on the book's author, title, and publishing company that relate to the user's search. Among the displayed books, users can choose which of them to save in a local "Reading List" that they can view once they decided to stop searching for more books.

CAMPFIRE | Front-End Developer, UI and UX Designer
September 2018 – December 2018 | Loyola University Chicago, IL
Worked with group members to create an Apache Cordova Android mobile application using HTML and CSS that allows users to meet local people who share the same interests or who want to attend similar events.

ACHIEVEMENTS

2019	Certificate of Recognition	Girls Who Code, Loyola
2019	Nomination	Community Engagement Award, Loyola
2018	2nd Place Winner	CS Department Fall Presentations, Loyola
2016	Honor Society Membership	National Society of Collegiate Scholars
2015	4-Year Merit Scholarship	Damen Scholarship, Loyola