ANGELA BONSOL

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SUMMARY

Dedicated and passionate Software Engineer with a strong focus on Full Stack Development, most proficient in Java and Javascript. With 2 years of experience, remains committed to seeking continuous knowledge and self-improvement. Strong believer in the power of teamwork, with exceptional communication and leadership skills. An advocate for gender equality, especially in tech; thus, actively engaging at Women in Tech events, seamlessly merging love for technology with networking to promote inclusivity and innovation.

EDUCATION

Pace University, Seidenberg School of Computer Science and Information Systems

New York, NY

Bachelor of Science (BS) Computer Science, Cum Laude

May 2021

Honors: Alpha Chi Honor Society | GPA: 3.54

TECHNICAL SKILLS

Computer Languages: Java, C#, HTML5/CSS3, JavaScript, C, C++, Python, R, SQL

Software: Eclipse, Spring Tool Suite, MySQL, Visual Studio Code, Unity, Android Studio, Jira, Slack, Confluence, Gitlab,

Postman, pgAdmin, Adobe (Photoshop, Illustrator), Microsoft Office (Word, PowerPoint, Excel)

Other Technologies: React. Js , React Native, Angular, Spring Boot, AWS, Bootstrap, Apache Tomcat, Jenkins

EXPERIENCE

Cognixia - Basking Ridge, NJ

August 2021 - Present

Full Stack Java Developer

Ally Financial – Detroit, MI

Software Developer III – Contractor (January 2022 – Present)

- Collaborated with an agile team by participating during daily stand ups and sprint ceremonies. Using technologies such as Slack and Jira to keep track of assigned work and communicate remotely.
- Practiced efficient programming habits by implementing proper documentation, format, and unit tests.
- Created frontend components using technologies such as React, Bootstrap, TypeScript, and other internal libraries.
- Developed application backend in Java and JavaScript, as well as manually deploying applications using technologies such as puTTy, WinSCP, Jenkins, Apache Tomcat.

Pace University - New York, NY

July 2020 - August 2020

Student Mentor/Intern

• Accompanied online class meetings for two weeks to help students with troubleshooting. In addition to assisting the students with creating their weekly projects in Unity and C# after class.

Cambrian Analytics - New York, NY

June 2019 - August 2019

Data Analyst Intern

- Analyzed reviews and social media posts written in Tagalog about Johnson and Johnson products, using Microsoft Excel.
- Built reports and delivered presentations creatively using Microsoft PowerPoint and Gephi to better illustrate the conclusions based on the data analyzed.

LEADERSHIP

Pace Women in Tech New York, NY

President/Event Organizer/Event Director/Judge

September 2018 – May 2021, April 2023

- Lead organization meetings and coordinate designs and ideas to enhance the reputation of the organization.
- Served as an Event Organizer and Event Director during Pace University's Sunflower Hack 2020 and 2021, respectively. Planned program schedule, prepped materials, led team meetings, and coordinated with sponsors and other organizations.
- Engaged and provided guidance to participants at Sunflower Hack 2023 as a Judge, collaborating with other judges.

Seidenberg Peer-Mentor Program

New York, NY

Mentor
September 2018 – December 2019

• Assist Seidenberg students during their first semester at Pace University by encouraging attendance at campus events

 Assist Seidenberg students during their first semester at Pace University by encouraging attendance at campus events and workshops, assisting in creating their schedules, and advising on the transition to college.