

Pauleene Jordan

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EDUCATION

Rutgers University

Bachelor of Science in Computer Engineering, Minor in Computer Science

New Brunswick, NJ

Sept. 2019 – May 2023

EXPERIENCE

Incoming Software Engineering Coop

Johnson & Johnson

Aug 2022 – Dec 2022

Raritan, NJ

Software Engineering Intern

Fannie Mae

June 2022 – Aug 2022

Reston, VA

- Produced AWS lambda function to implement python code to connect to the database from Aurora DB Cluster and query the data from table
- Reduced cost operations by 15% by migrating repositories to newer version of AWS account and updating features
- Participated in agile ceremonies through daily stand-ups, program increment, sprint planning, and 1-on-1 meetings

Cybersecurity Research Extern

Rutgers MBS EXTERNSHIP Program- Criminal Investigation and Network Analysis

Sept 2021 – Dec 2021

New Brunswick, NJ

- Presented updates about the new vulnerabilities in the supply chain to at least 10 professors and researchers in Rutgers University weekly
- Increased the progress of the research by 20% through assisting with visualization for the simulation model for disruptions and criminal operations in supply chains of pharmaceutical companies

Student Assistant- Tech Support

Rutgers University- Department of Materials Science and Engineering

Sept 2019 – Dec 2021

New Brunswick, NJ

- Administered the department's website for upcoming events in the department and developed advertising which boosted the number of attendants by 30%
- Created a filing system for over 10,000 Human Resources documents and cutdown paperwork by 80%

Manager

Pork Chops' BBQ

June 2018 – Aug 2021

Flemington, NJ

- Supervised around 10 restaurant staffs and trained incoming staffs on the registrar to understand POS system and procedures while also managing the registrar, dining room and administrative responsibilities
- Increased the sales of the restaurant by \$50 000 per year through online advertisement and suggesting promotions

LEADERSHIP & ACTIVITIES

Society of Women Engineers

EVP Ambassador

Sept 2019 - Present

New Brunswick, NJ

- Organized the largest student-run career fair at Rutgers University with 50+ corporate sponsorships

Capital One

Tech Mini-Mester Program

July 2022 - Aug 2022

Remote

- Selected to participate in an immersive experience to enhance tech and soft skills with mentors in Software Engineering

PROJECTS

Full Stack Auction System | Java, MySQL, HTML

April 2021 – May 2021

- Designed a relational database system for an e-commerce website that allows users to buy and sell products including bidding and implemented features that creates a log-in system and allows communication between users

Photo Album | Java, Android Studio,

Dec 2021

- Created an android application to organize, display photo albums and implemented features that permits users to create and delete albums and put tags together with captions in the pictures

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL, JavaScript, HTML/CSS

Tools: Git, VS Code, Jira, AWS, Eclipse, XCode, Bitbucket