

## Regis Jet D. Puebla

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### EDUCATION

<b>Delaware Technical Community College</b>	Newark, DE
<b>Associate in Applied Science</b>	August 2020 - May 2022
Overall GPA: 3.94 (Summa Cum Laude)	
<b>University of Delaware</b>	Newark, DE
<b>Bachelor of Science in Computer Science</b>	August 2022 - May 2024 (Expected)
Overall GPA: 3.48	

### SKILLS

**Languages:** Java, JavaFX, Python, C, C++, Matlab, HTML, CSS, JavaScript, MySQL  
**Operating Systems:** Windows, Unix, Linux, Ubuntu  
**Software:** GitHub, Eclipse, IntelliJ, MS Office, Visual Studio, VSCode, Excel

### RELATED EXPERIENCE

<b>St. Georges Technical High School, Information Technology</b> , Middletown, DE	October 2019 - June 2020
<b>IT Student Worker</b>	
<ul style="list-style-type: none"><li>Created the school store website and filed student documents.</li></ul>	
<b>University of Delaware, Department of Computer &amp; Information Sciences</b> , Newark, DE	September 2023 - Current
<b>Teacher Assistant (Automata Theory)</b>	
<ul style="list-style-type: none"><li>Holding office hours for Automata Theory and meeting with students in need of help.</li><li>Grading assignments, quizzes, and exams, and logging tasks.</li></ul>	

### PROJECT EXPERIENCE

<b>Delaware Technical Community College, Department of Computing &amp; Information Science</b> , Newark, DE	Fall 2021
<b>JavaFX Inventory DB Application</b>	
<ul style="list-style-type: none"><li>Developed IntelliJ JavaFX based application permitting users to edit, add or delete database elements.</li><li>Supported XML-based GUI interface using SceneBuilder Gluon.</li></ul>	
<b>Delaware Technical Community College, Department of Computing &amp; Information Science</b> , Newark, DE	Spring 2021
<b>JavaFX Retro Game Coin Collector Application</b>	
<ul style="list-style-type: none"><li>Developed IntelliJ JavaFX based application procedurally generated custom scenes.</li><li>Supported XML-based GUI interface using custom sprite graphics.</li></ul>	
<b>University of Delaware, Department of Computer &amp; Information Science</b> , Newark, DE	Spring 2023
<b>Personal Website Portfolio Browser Application</b>	
<ul style="list-style-type: none"><li>Developed VSCode light-weight based browser application for branding and projects.</li><li>Supported HTML-based GUI interface using CSS for style and JavaScript for functionality.</li></ul>	
<b>University of Delaware, Department of Computer &amp; Information Science</b> , Newark, DE	Spring 2023
<b>Geometric Space Generator Browser Application (work-in-progress)</b>	
<ul style="list-style-type: none"><li>Developed VSCode based application procedurally generating graph spaces for general 2D implementation.</li><li>Supported HTML-based GUI interface with CSS &amp; JavaScript for geometric visualizations.</li></ul>	

### LEADERSHIP

<b>National Honors Society</b> , Middletown, DE	August 2018 - May 2022
<b>Member of NHS at St. Georges Technical High School &amp; Delaware Technical Community College</b>	
<ul style="list-style-type: none"><li>Volunteering at school events to set up events, and group meetings for fairs.</li><li>Tutor for students after school in need of help for studying and homework assignments.</li></ul>	

Note: St. Georges Technical High School Diploma 2016-2020, Overall GPA: 4.32 (Valedictorian)