Tommy Feeley

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EDUCATION

New Jersey Institute of Technology   January 2025 - August 2025 (exp.)
Graduate Certificate in Computer Science

Rutgers, The State University of New Jersey   September 2021 - May 2024
B.A. in Computer Science

Raritan Valley Community College   September 2019 - May 2021
Computer Science

TECHNICAL SKILLS

Languages: Java, Python, HTML, CSS, JavaScript, MySQL/SQL, C
Developer Tools: Django, Docker, Git, AJAX, jQuery, sqlLite, Android Studio, Linux, Vercel

RELEVANT COURSEWORK

Web Development, Data Management & System Design, Software Methodology, Databases, Principles of Programming Languages, Systems Programming, Linear Algebra, Discrete Structures I & II

EXPERIENCE

Landscaper   May 2019 - September 2023
Locust Grove Nursery   *Pittstown, NJ*
- Maintained customers' properties to their satisfaction while working in a small team
- Worked through a language barrier within the team, ensuring the customer and all team members were clear on their tasks and instructions

Car Detailer   June 2023 - November 2023, July 2024
Crowley Mobile Detailing   *Bedminster, NJ*
- Detailed vehicle interiors and exteriors while working in a small team and building a rapport with repeat customers
- Transitioned website from Squarespace site builder to Wix, allowing the business owner a more efficient way to bill customers for multiple, differently priced vehicles

PROJECTS

Photo Album Viewer | *JavaFX* https://github.com/tommyfeeley/Photos1
- A JavaFX application developed with a partner, allowing user to create photo albums from individual pictures located on their storage and received a 100% on the project
- Pictures can added, deleted, moved between albums, and tagged with certain elements which allows the user to sort or search for pictures

Clothing Auction | *JSP, MySQL, Apache* https://github.com/tommyfeeley/Auction
- Took initiative and led a group of 4 on this project, creating a clothing auction site to the professors' specifications and received an A+
- Created an entity-relationship diagram and schema for our database for a clothing auction site and implemented database using MySQL as our DBMS
- Built login page using servlets that reference database for valid logins and store new logins
- Developed the admin and customer management pages, creating three different types of users (admin, customer, customer representative) each with access to different functionalities
- Customer reps can answer customer's questions; questions and answers stored in database
- Admins can modify account types, delete accounts, and create accounts