Education

Gwinnett Technical College

A.A.S Computer Programming, GPA: 4.0

Lawrenceville, GA 2021 / 2024

Skills

Programming Languages: Java, C++, Git, Python, HTML 5, CSS 3, Javascript, SQL

Languages: Java, C++, Git, Python, HTML 5, CSS 3, Javascript, SQL Critical Thinking, Code Review, Problem Solving, Team Work

Experience

Gwinnett Technical College Lawrenceville, GA CIST Team Assistant Sep 2023 | Present

- Participate on projects and tasks under supervision of the CIST program director
- Be part and collaborate with the tutoring team
- Engage discussions with educational team, offering insight as a student on how to improve the course content but also shared constructive feedback
- Troubleshoot PC labs in classrooms and report them to the IT team

Projects

Car Dealership Application Java, Java FX

https://github.com/hrsh1302/Car_Dealership

A specialized car dealership app showcasing vehicles and providing sorting options. The application is designed to present car details and includes an integrated payment page.

C++ Project C++

https://qithub.com/hrsh1302/Music Playlist

Program that serves as a Playlist Maker, allowing users to manage a music playlist by performing operations such as adding, looking up, removing, and displaying songs based on genre.

Movie DB webpage HTML 5, CSS 3, Javascript

https://github.com/hrsh1302/Movie-App

A Javascript program that looks for movies by utilizing an API

GitHub Profile

https://github.com/hrsh1302

Honors & Certifications

Phi Theta Kappa Honor Society Spring 2023

Phi Theta Kappa

Acknowledged for sustaining a cumulative GPA exceeding 3.5 and demonstrating altruistic and dedicated attributes

Java Programmer Certificate Dec 2023

Gwinnett Technical College