

# Bezawit Getu Menisher

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## Courses

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Data Structures and Algorithms

Computer Programming (C++)

Advanced Computer Programming (C++)

Object Oriented Programming (Java)

Fundamentals of Database Systems (SQL)

Advanced Database Systems (SQL)

Introduction to Information Storage and Retrieval (Python)

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Event Driven Programming (C#)

Introduction to Internet Programming (HTML, CSS, Javascript)

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## Projects

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### Car Rental System

This was a console application developed for the purpose of allowing users to manage car rentals and car records. The system provides various functionalities to cater to the needs of a car rental company including login system, car selection, car rental and details, and rent records

### Online Voting Application

Our group developed this application using Java in Android Studio. This application allows users to participate in voting processes using their Android devices, providing a secure and convenient method for voting processes. Other languages and platforms were also used like xml for the interface design and sql and phpMyAdmin for the backend processes to yield a full fledged application.

### Real Estate Company Database Design

This project ranged from logical design of a database to physical implementation for a real estate company creating a structured and efficient data storage system to manage and organize information related to its properties, clients, and transactions.

### Information Retrieval System

In this project we developed an information retrieval system for the

Amharic language, implementing the concepts of tokenization, normalization, and statistical analyses of document corpus, in the end yielding a mini search engine. The programming language used was python.

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## Future Plans

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My area of interest lies in web and application development, specifically front end. Combined with my background in graphic design, I hope to bring unique insights into the making of any platform or system and hone my skills on both sides of this path.