# Projects

**Simple Napico Elementary Library Management System** *| .Net Core MVC, MSSQL, API* September 2022

* Developed a full stack web application using .Net Core MVC, MSSQL, API, Bootstrap, AJAX in the Backend while using JQUERY, Javascript, HTML and CSS in the Frontend.
* Implemented OAuth for better authentication and provide addtional access for security.
* Used Async Await for Asynchronous tasks.
* Visualized Github data to save code file and Git for code management

**Simple Payroll Management System** *| .Net Core MVC, MSSQL, API* July 2022

* Developed a full stack web application using .Net Core MVC, MSSQL, API, Bootstrap, AJAX in the Backend while using JQUERY, Javascript, HTML and CSS in the Frontend.
* Used Async Await for Asynchronous tasks.
* Visualized Github data to save code file and Git for code management
* Implemented OAuth for better authentication and provide addtional access for security.

**Simple Online Forum** *| .Net Core MVC, MSSQL* May 2021

* Developed a full stack web application using .Net Core MVC, MSSQL, API, Bootstrap, AJAX in the Backend while using JQUERY, Javascript, HTML and CSS in the Frontend.
* Used Async Await for Asynchronous tasks.
* Visualized Github data to save code file and Git for code management
* Implemented OAuth for better authentication and provide addtional access for security.

**Customized-Media (Social Network Functionalities)** *| .Net Core API, EFCORE 5, Swagger* March 2022

* Used Swagger and Postman calling API Endpoints.
* Implemented GitHub OAuth to get data from user’s repositories
* Visualized Github data to save code file and Git for code management
* Implemented DTO and Pure OOP Programming concepts

**Simple Learning Management System** *| PHP, MYSQL, AJAX, Javascript* January 2022

* Developed a full stack web application using PHP, MYSQL, AJAX in the Backend while using JQUERY, Javascript, Boostrap, HTML and CSS in the Frontend
* Implemented GitHub OAuth to get data from user’s repositories
* Visualized Github data to save code file and Git for code management

# Reference

**Github**: github.com/buboyskie26