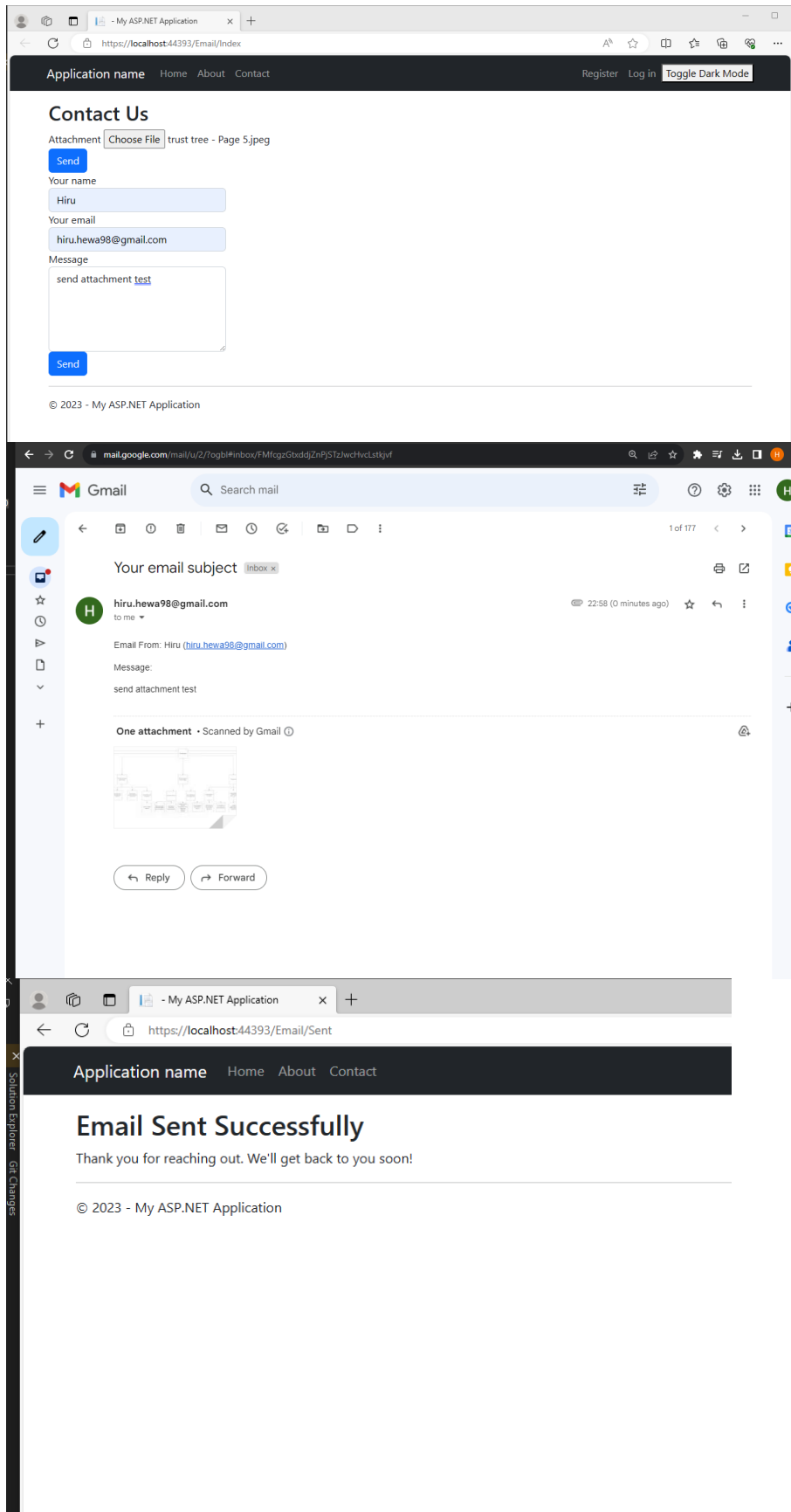


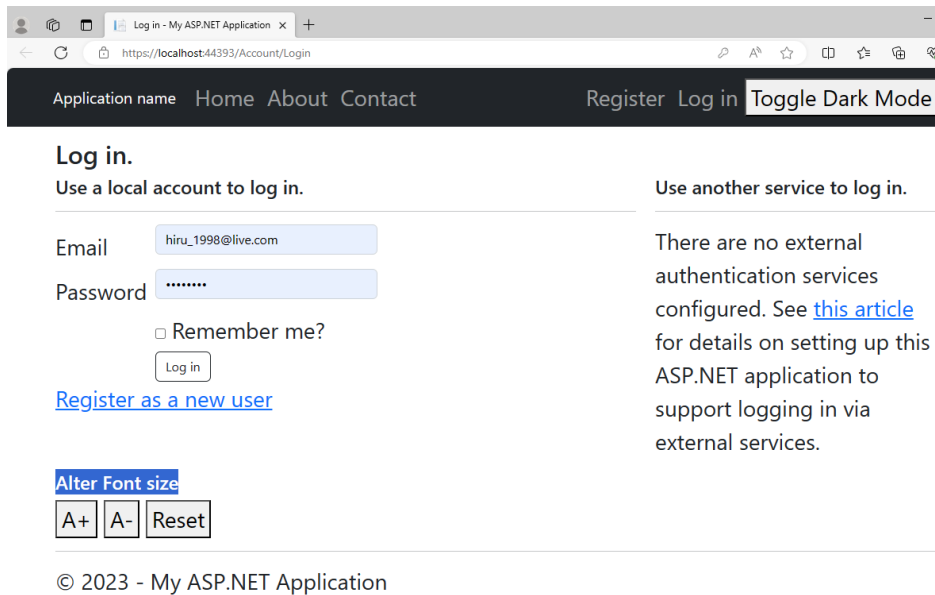
## Lab Assessment Task 3

<https://github.com/HiruHewa1/FIT5032-Assignment-Portfolio-V1.0.git>

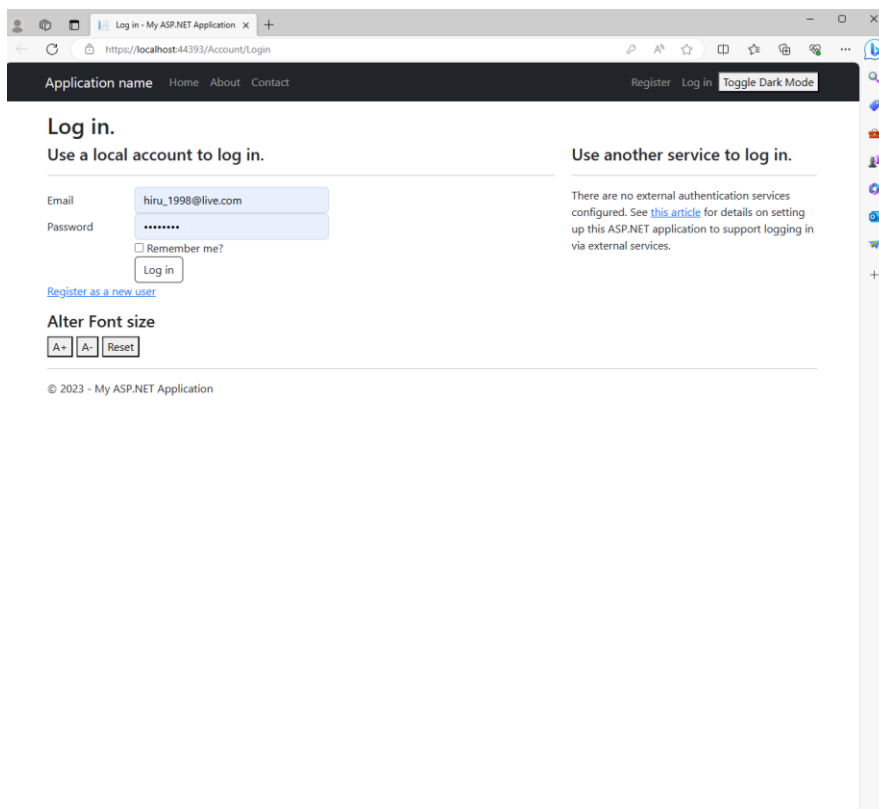


. Implementation of any one innovative feature aimed at improving User Experience

As a user, I want to adjust the font size on the website, so that I can read the content more comfortably.



The screenshot shows a web browser window with the address bar displaying "https://localhost:44393/Account/Login". The page has a dark header with navigation links: "Application name", "Home", "About", "Contact", "Register", "Log in", and a "Toggle Dark Mode" button. The main content area is titled "Log in." and is divided into two sections. The left section, "Use a local account to log in.", contains input fields for "Email" (with the value "hiru\_1998@live.com") and "Password" (with masked characters "\*\*\*\*\*"). Below the password field is a checkbox for "Remember me?" and a "Log in" button. A link "Register as a new user" is also present. The right section, "Use another service to log in.", contains a message: "There are no external authentication services configured. See [this article](#) for details on setting up this ASP.NET application to support logging in via external services." Below the login section is a blue button labeled "Alter Font size". Underneath this button are three buttons: "A+", "A-", and "Reset". At the bottom of the page, the copyright notice "© 2023 - My ASP.NET Application" is displayed.



This screenshot is identical to the one above, showing the same login page with the "Alter Font size" feature. However, it includes a vertical scrollbar on the right side of the browser window, indicating that the page content extends beyond the visible area. The scrollbar is currently positioned at the top, showing the beginning of the page content.