The project is to design the pest control dynamic webpages. The dynamic webpages include Home, About us, Contact us and Book an Appointment sections. Home page contains a brief introduction about company with About us, Contact us and Book an Appointment buttons which will fetch customers for further information.

About us page provide information regarding what are the services provided and standards follow. Contact us page provide methods available to contact the company such as phone number, email and its opening hours and most importantly the areas that the company provides the services around Victoria. Book an Appointment button directs for the bookings, if the customer satisfies to go with Bugs Are Us.

Client-side dynamic content is that It processes the web page using HTML scripting running in the browser as it loads. The sections that uses the client-side dynamic content is in the booking form including the radio buttons, drop down calendar, comments input fields and so on.

Server-side dynamic content is that it is a web page whose construction is controlled by an application server processing server-side Scripts. It is usually a form that the client side uses, and it helps to validate, and user redirected.

Language and technology used are as follows,

• Server-side scripting language such as PHP, Java script

• Source code editor like NOTEPAD++

• Web browsers such as Google Chrome, Mozilla Firefox and Internet explorer