

Project Topic: SUB CLUB

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Abstract—To make a website of State University's all Clubs
Index Terms—HTML, CSS, javascript

I. INTRODUCTION

Welcome to my project. Sub-club is a University website. That introduce us with the activities of State University of Bangladesh. It represents all the club and club activities of State University of Bangladesh.II.

II. WORKING PROCESS

HTML5: Hypertext Markup Language is use to create Structure of the web site The core objectives of HTML5 are to offer increased multimedia support, and also make the coding much easier to read and understand for both people and machines. HTML5 coding is clear, simple, and descriptive. ... HTML5 also makes placing audio and video content a breeze PHP: Hypertext Prepossess PHP stands for Hypertext Preprocessor and is a server-side programming language. ... A good benefit of using PHP is that it can interact with many different database languages including MySQL. We work with MySQL at Bluelinmedia since this is also a free language so it makes sense to use PHP. CSS3: Cascading Style Sheet. CSS is the language for describing the presentation of Web pages, including colors, layout, and fonts. It allows one to adapt the presentation to different types of devices, such as large screens, small screens, or printers. CSS is independent of HTML and can be used with any XML-based markup language JavaScript: JavaScript is a text-based programming language used both on the client-side and server-side that allows you to make web pages interactive. ... Incorporating JavaScript improves the user experience of the web page by converting it from a static page into an interactive one. To recap, JavaScript adds behavior to web pages Bootstrap: Bootstrap is a potent front-end framework used to create modern websites and web apps. It's open-source and free to use, yet features numerous HTML and CSS templates for UI interface elements such as buttons and forms. Bootstrap also supports JavaScript extensions Database: Databases can store very large numbers of records efficiently (they take up little space). It is easy to add new data and to edit or delete old data. Data can be searched easily,

III. MINIMUM REQUIREMENT

Hardware Requirements: 1.Pentium-III Processor with 4GB RAM 2.Screen resolution viewing of at least 800*600 is required for proper and complete viewing of screens. Higher resolution will be accepted. Software Requirements: 1.Operating system:- Windows XP/7/8.1/10 2.Application Software:- VS code(Visual Studio Code), XAMPP,Firefox

IV. LANGUAGE USED

1.Html5 2.css3 3.JavaScript 4.PHP 5.Database .

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