

Project Title: SUBCC

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Abstract—SUBCC is intended to be used on a website to provide club updates and information. Users can access Club Information, Notices, and current news.

Index Terms—SUBCC, Club, php

I. INTRODUCTION

The central objective of SUB Computing Club (SUBCC) is to enhance students' problem solving capabilities using cognitive skills of mathematics, programming and science. Every year, several teams are formed in SUBCC to represent the university in different National and International Programming Contests. In addition, SUB Programming Club also hosts its own yearly SUB Inter-University Programming Contest, Inter and Intra Departmental Contests, Boot Camps and Workshops.

II. LITERATURE REVIEW

The club website is the place to go for the latest news, reports, events, and statistics for all current members, followers, and even opponents. Visitors will know exactly where to go for all things related to your club if you use a design that represents what your club stands for. However, our university's Computing Club does not have a website where students can get information about the club. There is a webpage on the sub.edu.bd website, but it is not updated.

III. PROPOSED METHODOLOGY

Many features would be included in this project, such as

- About Section
- Admin Dashboard
- Notice panel
- FAQs
- Club Member Information

In this website we are going to develop a About Section where students can find what this club do. Admin can control notice events info from Admin Dashboard and user can view it from website. FAQs sections also can be controlled from Admin Dashboard.

IV. REQUIREMENTS

Language

- Front-end : HTML, CSS and JavaScript
- Back-end : PHP and JavaScript
- Database : MySQL

Framework

- Front-end : Bootstrap
- Back-end : La-ravel (Optional)

Environment

- apache
- MySQL Server
- XAMPP

IDE

- VSCode

V. CONCLUSION AND FUTURE WORK

This project could benefit from more features like Update Notice, Admin dashboard.

We strongly feel that our idea can solve these mentioned issues. That's why we are willing to develop SUBCC which can handle these requirements.

ACKNOWLEDGMENT

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REFERENCES

- [1] https://www.sub.edu.bd/?club_news=computing-club