

Murad Hossain



Contact

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Organizations

Competitive Programmer's Union(CPU), Islamic University, Kushtia (05/2017 - 04/2019)

Student's Welfare Association of Pabna (01/2016 - 08/2018)

Summary

I am a Web Developer specializing in front end development. I am a quick learner, problem solver and hardworking person. I love to learn new technologies.

Education

BSc: Computer Science & Engineering in Islamic University, Kushtia.	2016-2021 Result: Pending
HSC: Al-hera Academy School & College, Bera-Pabna. Group: Science	2015 Result: 5.00
SSC: Banga Bandhu Adarsha High School Group: Science	2011 Result: 5.00

Skills

Expertise: JavaScript, Es6, OOP, HTML5, CSS3, Bootstrap5, C/C++, Github

Comfortable: React Js, JQuery.

Familiar: PHP, MySQL, Wordpress, Data structure, Algorithm

Tools: Git, VS Code, Sublime text3, Chrome Dev tool, Notepad++

Personal Projects

❖ GSM Based Home-automation

- It's my final year project. In this project
- I used Arduino UNO along with GSM to control electrical and electronic devices from anywhere in the world via SMS. When we send predefined coded SMS to the SIM card of GSM, the device turns off or on. We also get the status of whether the device/devices are on or off by SMS; it also shows the status into an LCD display. Technology used: GSM
- Programming Language: C/C++

Experience

Teacher(Part-time) Merit

Academy,Kushtia

08/2019 - 02/2020,

Address: 18/16/1 Rc.Rc. Road
,Kustia sadar,Kustia

Job responsibilities:

- Teach physics of Class-9-10
- Give lectures
- Prepare exam questions
- Take exam and evaluate exam papers
- Keep and report data on absence, issues etc.

Interest

Cricket, Football, Swimming,
Running, Badminton.

Languages

- Bangla
- English

❖ Port-Folio Website [link](#)

- It's a completely responsive website where I have given some of my info and added all my projects.

Technology used: HTML5,CSS3, JavaScript, JQuery

❖ Pig-Game [link](#)

- It's a simple dice game. Players take turns to roll a single dice as many times as they wish, adding all roll results to a running total, but losing their gained score for the turn if they roll a 1. The player who scores 100 quickly, wins the game

Technology used: HTML5, CSS3, JavaScript

❖ Panda-commerce [link](#)

- It's completely responsive single page Ecommerce website

Technology used : HTML5,CSS3,Bootstrap5

❖ Guess My Number [link](#)

Technology used: HTML5, CSS3, JavaScript.

❖ E-commerce Shopping Cart [link](#)

Technology used: HTML5, CSS3, JavaScript.

❖ Cash Hisab [link](#)

Technology used: HTML5, CSS3, JavaScript.