


MD. ABIR HASAN

Front-End Web Developer

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[LinkedIn](#) 

[GitHub](#) 

[Website](#) 

Career Objective

Conscientious web developer with over 1 year+ of experience and passion for responsive website design. I count myself as a hardworking person. To pursue a challenging career in a competitive world to give a new invention. Where honesty, hard work, and passion will support me to grow myself & utilize my knowledge and expertise for professional development in the relevant field.

Technical Skills

- **Languages** : HTML, CSS, JavaScript, Node.js(Back-End) , C/C++, Java.
- **Frameworks** : Bootstrap, Material-UI, jQuery, React.js, Express.js , Java Swing.
- **Databases** : MongoDB, Firebase, Oracle, MySQL
- **Problem-solving** : Solved 200+ programming problems in various online judges.
- **IDEs** : Visual Studio Code, Sublime Text, Atom, Eclipse, Code Blocks.
- **OS Platforms** : Windows, Ubuntu

Projects

- **Creative Agency (Full-Stack)** | [Website](#) | [GitHub Repository](#)

Overview: A full-stack IT-Service provider web app where anyone can order their needed service from the service list and have options register and enroll with proper client feedback.

Technology: JavaScript, React, Node.js, Express.js, Bootstrap, MongoDB, Firebase Authentication, Heroku.

- **Volunteer Network (Full-Stack)** | [Website](#) | [GitHub Repository](#)

Overview: A full-stack Social service provider web app where anyone can choose their favorite service from the volunteer list and have options register and give the service and if think no service provides now then delete the particular service from his/her service list.

Technology: JavaScript, React, Node.js, Express.js, Bootstrap, MongoDB, Firebase Authentication, Heroku.

- **Doctors Portal (Front-End)** | [Website](#) | [GitHub Repository](#)

Overview: A patient register web application. A patient can choose their doctor and appointment time and book an appointment. And when he/she login with a google account he/she can see their appointment list and time and able to delete appointment also.

Technology: JavaScript, React, Node.js, Express.js, Bootstrap, MongoDB, Firebase Authentication, Heroku.

- **Power X-GYM(Front-End)** | [Website](#) | [GitHub Repository](#)

Overview: It is a power gym web application & it was an group project. You can see all our services, works, blogs, training programs on the home page. By clicking a button you can explore our gym classes.

Technology: JavaScript, React, Node.js, Express.js, Bootstrap, MongoDB, Firebase Authentication, Heroku.

Education

BSc in Computer Science & Engineering (CSE)

Green University of Bangladesh, Begum Rokeya Sarani, Dhaka

GPA: 3.81 out of 4.00 (9th Semester Running)

Expected Graduation 2022

Certification

- Complete responsive web design course by Creative IT institution.
- Complete Web development course by Programming hero.
- Dean certification for good results in a particular semester.

Other's Activities

- Class representative, Department of CSE.
- Join Intra University Programming contest..
- Online programming contest..

Language

- **Bangla** (Fluent + Written)
- **English** (Fluent + Written)

Reference

Mohammad Ehsan Shahmi Chowdhury

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Green University of Bangladesh

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Declaration

I do hereby declare that all of the above information is true and correct to the best of my knowledge.