Siddiq Barbhuiya

Contact No: +917002357790
Email: siddiqbarbhuiya@outlook.com

LinkedIn: [siddiq-barbhuiya-9b3ba022a](#)
Github: [siddiqbarbhuiya](#)

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2020	Bachelor of Science	Lalit Chandra Bharali College	*6.1/10.0*
2017	Intermediate (Class XII)	Karimganj Junior Science College	*66.0%*
2015	Martriculation (Class X)	Rowlands Memorial High School	*75.5%*

Experience

Malomatia India Pvt. Ltd | Customer Service Representative   December 2020 - Present
• Provide solutions for products subscription related issues.
• Help IT firms to subscribe for the respective product, needed for the manufacturing the items for smart solutions.
• Guide people, resolve their queries within the SLA's time given.

Internship and Certifications

Newton School | Coding Bootcamp | Intern.   November 2021 - Present
• Full Stack Web Development along with Problem Solving.
• Technical Stack learnt: React JS, HTML, CSS, JavaScript and Bootstrap.
• Worked on various projects like FB login page, Tip Calculator etc.
• Participated in various Coding contest organized by the platform.

Projects

Breaking Bad Character Page | Newton School *(link)*   March 2022 - March 2022
• Search about the Breaking Bad Cast.
• Get the Characters bio by hovering or clicking on it.
• Role: Developer | Technologies used: React Js, HTML, CSS, Bootstrap.

Make Notes | Self Project *(link)*   February 2022 - February 2022
• This is an application similar to the Classic notes application, used for taking notes and saving them for later.
• This application stores your data on the localStorage so you never lose track of your notes.
• Role: Developer | Technologies used: HTML, CSS, JavaScript, Bootstrap.

Facebook Login Page | Newton School *(link)*   February 2022 - February 2022
• It is a responsive Facebook login page designed by using HTML, CSS.
• Role: Developer | Technologies used: HTML, CSS, Bootstrap.

Tip Calculator | Newton School *(link)*   January 2022 - January 2022
• Not only Calculate "Tip" on this beautifully designed application but also find out the exact share at your next visit to the restaurant.
• Features: Decide "Tip%" and calculate.
• Role: Developer | Technologies used: HTML, CSS, JavaScript.

Skills

Computer languages	Java, CSS, HTML, JavaScript
Software Packages	React, Virtualization, Windows, MySQL
Additional Courses Taken	Data Structure
Soft Skills	Communication Skills
Others	Microsoft Office

Co-Curricular Activities

Tech Expo WorkShop | IIT Guwahati
• Attended and Participated the three days workshop with four project model.
• Our project was based on Arduino.