

# SHAHORIAR AZAD NILOY

Frontend Developer

☎ 01537197539

✉ niloyshahoriar@gmail.com

in <https://www.linkedin.com/in/shahoriarniloy>

🐙 <https://github.com/shahoriarniloy>

## Objective:

Dedicated, self-motivated individual with unwavering determination and a resilient attitude, committed to achieving goals through hard work and consistent effort. Possessing a mindset to face challenges head-on and a strong problem-solving mentality. Seeking career opportunities in the web development field to utilize abilities and pursue professional growth.

## Skills:

**Frontend:** React, Javascript, Tailwindcss, CSS3, HTML5

**Backend:** Node JS, Express JS, Laravel

**Database:** MongoDB, MySql

**Authentication:** Firebase, JWT

**Familiar With:** MVC (Model-View-Controller) architecture

## Professional Experience:

### 1. Junior Software Engineer

(3 Dec 2022 - Continuing)

**Beta Soft**

Area of Expertise: Full stack web developer, HTML & CSS, PHP, Laravel

## Projects:

### 1. Restaurant Management [Live Link](#)

#### Key Features:

CRUD Operations: Comprehensive implementation of Create, Read, Update, and Delete operations for various functionalities regarding restaurant management.

Secure User Authentication: User login and registration with the option to log in via Google accounts.

User Profile Management: Users can manage their added & ordered foods on a personalized profile page.

**Technologies Used:** HTML, Tailwindcss, JavaScript, React, Node.js, Express, MongoDB.

**GitHub Repositories:** [Client Side](#) | [Server Side](#)

### 2. Art & Craft Store [Live Link](#)

#### Key Features:

Authentication: Users can log in with email/password or social media accounts using Firebase Authentication.

Detailed Item Views: Comprehensive display of various craft items with all necessary details.

Item Management: Users can add new arts & crafts items and manage their lists.

**Technologies Used:** HTML, Tailwindcss, JavaScript, React, Node.js, Express, MongoDB.

**GitHub Repositories:** [Client Side](#) | [Server Side](#)

### 3. Real Estate Website [Live Link](#)

#### Key Features:

Responsive Design: Optimized for mobile, tablet, and desktop screens for a seamless user experience.

Login and Registration: Users can log in via email, Google, or GitHub with Firebase authentication.

Property Exploration: Users can browse residential properties for rent or sale and view detailed property information.

**Technologies Used:** HTML, Tailwindcss, JavaScript, React, Node.js, Express, MongoDB.

**GitHub Repositories:** [Client Side](#)

## Academic Qualification:

- |   |                       |
|---|-----------------------|
| ▪ <b>Chittagong University of Engineering &amp; Technology (CUET)</b>         | Running               |
| Master of Science (MSc) in Computer Science & Engineering                     |                       |
| ▪ <b>Bangladesh Army International University of Science &amp; Technology</b> | CGPA: 3.61 (Out of 4) |
| Bachelor of Science (BSc) in Computer Science & Engineering                   | Session: 2018-2022    |

## Extra-Curricular Activities:

1. Participated in Several Programming Contests.
2. Coordinated and Contributed to the Successful Organization of an Inter-University Program Computenigma-2020
3. Participated in Skill Development for Mobile Game & Application Project 2022 Organized by ICT Division Bangladesh and Obtained a Certificate.

## Languages:

Bengali (Native) & English (Fluent)