SHAHANAZ AHMED NISHI

FRONT-END DEVELOPER

Address - Chittagong, Bangladesh | Contact - +8801846028146 | Email - asahanaz207@gmail.com LinkedIn - linkedin.com/shahanaz-ahmed-nishi | GitHub - github.com/Shahanaz-Ahmed

PROFESSIONAL SUMMARY

- A self-motivated learner with a bachelor's degree in CSE and strong leadership skills.
- Can adapt to any situation and function well in a fast-paced environment.
- · Excellent written and oral communication skills.
- · Outstanding problem-solving abilities.

SKILLS & ABILITIES

- Expertise: C, C++.
- Comfortable: Html, CSS, Bootstrap, tailwind, React-Bootstrap, daisyUl, JavaScript, React, Node.js, Express.js
- Familiar: with ES6, MongoDB, PhpMyAdmin, Flutter, Python
- Tools: Vscode, Git, Netlify, Firebase, Vercel, Figma

PROJECTS

PhotoHolic | Live Website Link | GitHub Client Site Link | GitHub Server Site Link

- PhotoHolic is a simple React-responsive web application with the goal of providing photography services of various types.
- Authentication, MongoDB crud operations, conditional rendering, dynamic routing, and Private Route have all been implemented. Unregistered users cannot add reviews to this project; however, authenticated users can add reviews.
- Technology Used: HTML, CSS, tailwind, daisyUl, ReactJs, Node.js, MongoDB, Firebase, GitHub, Vercel

ReShop | Live Website Link | GitHub Client Site Link | GitHub Server Site Link

- ReShop is a React-responsive web application where people can also sell their used books and buy.
- Different authorization systems were implemented for the admin, seller, and buyer. Private Route were used to limit user access.
- Private Route has also been explored Via Admin, Buyer, Seller, and Private Route within the dashboard Admin can see All sellers & All Buyers. Admin can verify seller. Admin can delete buyers or Sellers. On the other hand, sellers can add products & Buyers can see their orders.
- Technology Used: HTML5, CSS,daisyUl, ReactJS, React Router, Node.js, Express.js, Firebase, MongoDB, Vercel.

Self Learning | Live Website Link | GitHub Client Site Link | GitHub Server Site Link

- Self-learning is a straightforward React web application for a learning platform that offers six different courses for enrollment.
- Course Categories pages are routed dynamically, pdf downloading feature is added & To obtain premium access, Private Route is used.
- Technology Used: HTML, CSS, Bootstrap, ReactJs, Node.js, Firebase, GitHub, Vercel

EDUCATION

International Islamic University Chittagong, B.Sc. in Computer Science and Engineering

2018-2022

- CGPA: 3.88
- Prominent Coursework: C, C++, Database management systems, Software engineering, etc.
- I've finished projects for a variety of courses and demonstrated my ability to work in a group or on my own.

EXTRACURRICULAR ACTIVITIES

• Teaching Assistant, International Islamic University Chittagong

2022 - Present 2021 - Present

- General Secretary of IIUC Computer Club
- Organized Winter fest 2021 | NGPC Contest-2021 & Bootcamp Prize Giving Ceremony 2021 | Farewell Felicitations & Fresher's Reception | Intra University Programming Contest, Autumn 2021 | Webinar on Programming Carrier Guidelines with alumnus | Study Tour of CSE Dept 2022 | CSE FEST 2022 | IIUC Powerpuff
- Volunteered Fight Against Winter 2022 | 25th Anniversary of IIUC | 5th Convocation of IIUC | IEEE 3rd ICISET
 2022 | Brac IT Tech Summit And Carrier Guideline

CERTIFICATIONS

- Skill Development For Mobile Game & Application ICT Division 2022, Certified as a participator.
- IIUC Inter-University Hackathon 2020, Certified as a participator.
- Grace Hopper Girls' Programming Camp, Certified as a participator.

Girls Programming Contest 2022 & Bootcamp Prize Giving Ceremony 2022

 3rd International Conference on Innovations In Science, Engineering, And Technology (ICISET 2022) - certified as Volunteer | 5th Convocation of IIUC - certified as Volunteer | Fight Against Winter 2022 - certified as Volunteer | CSE Fest 2022 - Certificate of appreciation