



MD. ATIQUE SHAHRIAR

WEB DEVELOPER

+8801311330653 | satique06@gmail.com | 22/18, Tolarbag, Mirpur, Dhaka.

[/atiqueshahriar](#) 

[/atique-shahriar](#) 

[/atiqueshahriar](#) 

PROFILE

Innovative developer with a passion for exceeding previous achievements. Focusing in the creation of visually appealing and user-friendly web interfaces, emphasizing seamless user experiences through responsive design and intuitive navigation. Passionate about solving challenges and delivering high-quality web solutions that are tailored to meet the unique needs of clients and end users. Adaptable and quick learner, dedicated to maintaining a strong work ethics, capable of excelling in both team-based and self-motivated environments.

SKILLS

- **Front-End:** HTML, CSS, TailwindCSS, Javascript, ReactJS.
- **Back-End:** NodeJS, ExpressJS, MongoDB, Firebase.
- **Tools & Technologies:** Git, GitHub, VSCode, Vercel, Netlify, Surge, Notion.
- **Familiarities:** Bootstrap, Figma, Adobe Xd, Canva, MySQL.
- **Complementary:** C/C++, Python, Machine Learning (numpy, pandas, matplotlib).
- **Soft Skills:** Problem Solving, Leadership, Teamwork.

PROJECTS

E-Ticketing

[Live](#)

[Github](#)

Simple responsive landing page. Users can easily select up to four seats, view them in a cart, and see the total price before checkout. Additionally, users can apply coupons to avail discounts based on specific conditions.

Used Technologies: HTML, TailwindCSS, JavaScript.

Land Spark

[Live](#)

[Github](#)

User-friendly property showcase website that leverages Firebase for seamless user authentication. The website requires users to login to access property details; otherwise, they are redirected to the login page. Users have the ability to manage their profiles, updating personal information and preferences for a tailored experience.

Used Technologies: HTML, TailwindCSS, ReactJS, Firebase.

Travel Planner

[Live](#)

[Github](#)

Dynamic web application for exploring, managing, and organizing tourist destinations worldwide. User can add, delete or update tourist spots to keep information up-to-date. Users sort and filter tourist spots based on cost that helps users narrow down their options and find tourist spots that align with their preferences and budget.

Used Technologies: HTML, TailwindCSS, ReactJS, Firebase, Node.js, MongoDB, Express.js.

PROBLEM SOLVING

[Beecrowd:](#) 120+ • [Codeforces:](#) 15+ • **Others:** 20+

PUBLICATION

Transfer Learning Approach for Classification of Popular Mango Species of Bangladesh.

[Link](#)

2023 26th International Conference on Computer and Information Technology (ICIT) · Feb 27, 2024

EDUCATION

BSc. in Computer Science & Engineering, Daffodil International University.

Sep, 2020 – Jul, 2024 • CGPA: 3.96

Higher Secondary School Certificate, Dhaka College.

Session: 2017–2018 • GPA: 5.00