MD Nahidul Islam Eraz

Front-end Web Developer

Email: nahidulislameraz@gmail.com

Mobile: +880 152 1431791 Mobile: +880 188 3312359

Zoom: 668 908 1418

Address: H#22, Block-B, Jatrabari, Dhaka- 1362

Portfolio: nahid-eraz.web.app

LinkedIn: linkedin.com/in/nahid-eraz Github: github.com/Nahid-Eraz



CAREER OBJECTIVE

I started web development for passion and enjoyment. Always ready to prove myself through my work and responsibilities. I am trying to update myself with new tech by learning, adopting & implement to develop new websites. Focused on crafting clean & user-friendly experiences, I am passionate about building an excellent website that improves the lives of those around me.

TECHNICAL SKILLS

- EXPERT: React, HTML 5, CSS 3, Bootstrap, React Bootstrap, Material UI.
- COMFORTABLE: Javascript, ES6, API, React Router.
- FAMILIAR: NodeJS, Laravel, MongoDB, ExpressJS, SASS, Stripe, Google Map.
- DEPLOY TOOLS: Github, Surge, Netlify, Firebase, Heroku.

EDUCATIONAL QUALIFICATION

- Bachelor in Science
 Computer Science & Engineering
 Daffodil International University
 April 2015 June 2019
- Professional Master in Science Computer Science
 Jahangirnagar University
 January 2020 – Running

PROJECTS

1. Project No 1: Hyper Sports (Simple React)

Overview: In Hyper Sports you can find detailed information about the English premier league club information. Just click on your desired team option and you will get it.

Technologies: React, React Router, React Bootstrap, API **Live Site:** xenodochial-blackwell-703927.netlify.app

Github Link: Nahid-Eraz/PL-Wikipedia

2. Project No 2: Riverr Rent (Full-stack)

Overview: With Riverr Rent clients can rent or hire different categories of vehicles at their choice.

Technologies: React, React Router, Firebase, NodeJs, MongoDB, ExpressJS,

Bootstrap.

Live Site: riverr-rent.web.app

Github Link: Nahid-Eraz/riverr-rent-client **Github Link:** Nahid-Eraz/riverr-rent-server

3. Project No 3: Hungry Monster (Vanilla Java Script)

Overview: Want to cook your desired food just search and click, you will see the

proper ingredients for how to make this food.

Technologies: JavaScript, API.

Live Site: nahid-eraz.github.io/HUngry-Monster

Github Link: Nahid-Eraz/HUngry-Monster

4. Project No 4: Service Work (Laravel, PHP)

Overview: A service portal where clients can offer for work and service providers

can accept the deal and ready to work. **Technologies:** Laravel, PHP, Bootstrap **Github Link:** Nahid-Eraz/service-work

Courses

• Full-stack Web Development – Programming Hero

REFERENCES

Dr. Md. Musfique Anwar

Associate Professor
Department of CSE
Jahangirnagar University
Email: manwar@juniv.edu

Anup Majumder

Lecturer
Department of CSE
Jahangirnagar University

Email: anupmajumder@juniv.edu