

Md. Rahat Ashik

React Developer

Contact Information

Dhaka, Bangladesh 🏠

+8801303211682 📞

rahat.ashik.18@gmail.com ✉️

www.linkedin.com/in/rahat-ashik 🌐

<https://github.com/Rahat73> 🐙

Skills & Technologies

Expertise:

HTML, CSS, Bootstrap, Tailwind,
JavaScript, DOM, JSX, React

Comfortable:

JWT, NodeJS, SQL, Firebase,
MongoDB, REST API,

Familiar:

jQuery, Express.js, next.js, Axios

Tools:

Chrome DevTool, GitHub, VS code,
Netlify, Vercel, GitBash, Figma

Education

BSc. In Computer Science and
Engineering,

Ahsanullah University of Science and
Technology,
(2019-2023)

Extra-Curricular Activities

Intra University programming contest
Video, Photo Editing

Professional courses

Complete Web Development Course,
Programming Hero.

Hobbies/Interests

Travelling
Bleeding edge technologies
Astronomy

Languages

Bangla – Native
English – Fluent
Hindi – Comfortable

Objective

In past few years I have gained knowledge on full stack web-development, authentication, data-structure, algorithms, distributed database along with other software development basics. I want to enhance my knowledge and apply that in professional organization by working with a bunch of collaborative minds.

Projects

❖ **GameMaster** (A coaching service providing website for online games)

Key Features:

- User can login/register through firebase authentication & JWT authorization.
- User can give reviews on services which are stored (can be updated and deleted) on mongoDB.
- Different types of react libraries used e.g. react-photo-view, react-slider

Live site: <https://gamemaster-f68f3.web.app/>

GitHub link: <https://github.com/Porgramming-Hero-web-course/b6a11-service-review-client-side-Rahat73>

Technologies used:

Tailwind CSS, React, JavaScript, mongoDB, GitHub, VS code, Firebase, Vercel

❖ **Learning-Spree** (A website where one can gather knowledge on various IT fields)

Key Features:

- Tailwind CSS, React used for front-end development.
- User can login/register through firebase authentication.
- Private routes are included so that user can only visit routes like 'checkout' after login.

Live site: <https://learning-spree.web.app/>

GitHub link: <https://github.com/programming-hero-web-course1/b610-learning-platform-client-side-Rahat73>

Technologies used:

Tailwind CSS, React, JavaScript, GitHub, VS code, Firebase, Vercel

❖ **Programming-Trivia** (A website where anyone can check their programming knowledge through quiz)

Key Features:

- Tailwind CSS is used for front-end development.
- React-Components are used for several components like quiz-topics cards and question/options cards, React-hooks used to fetch API.
- React-router is used for the navigation among the components.

Live site: <https://programming-trivia.netlify.app/>

GitHub link: <https://github.com/programming-hero-web-course2/b6-quiz-crackerz-Rahat73>

Technologies used:

Tailwind CSS, React, JavaScript, GitHub, VS code, Netlify