

MD ABU SAYED BIN AMIN



Contact :

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Portfolio : <https://mdabusayedbinamin.netlify.app/>
GitHub : <https://github.com/abusayed09/>

Summary :

I am MD ABU SAYED BIN AMIN, a final-year Diploma (CST) student at Thakurgaon Polytechnic Institute. I have completed React and am seeking opportunities as a **Front-End Developer**. I have practical skills in **HTML, CSS, Bootstrap, JavaScript, and React**, and I enjoy building responsive and user-friendly web interfaces. I am passionate about web development, self-motivated, and eager to learn new technologies and gain real-world experience.

Skills :

- **HTML5** - Semantic and well-structured markup.
- **CSS3** - Modern styling and responsive design.
- **Bootstrap** - Responsive and mobile first layouts.
- **JavaScript (ES6+)** - dynamic and interactive functionality.
- **React.js** - component-based UI development.
- **Git & GitHub** - version control and code management.
- **Basic API** integration and JSON handling.

Work Experience :

Industrial Attachment – Front-End Development (European IT Institute)

Duration: September 2025 – December 2025

Responsibilities:

- Developed responsive and reusable UI components using HTML5, CSS3, Bootstrap5 and JavaScript
- Assisted in building React.js components and handling state
- Debugged UI issues and ensured cross-browser compatibility
- Collaborated with designers to implement pixel-perfect layouts

Projects :

Portfolio Website (Personal)

- Modern Interactive UI.
 - Fully Responsive.
 - Dynamic Project Gallery.
 - Functional Contact Form - Web3Forms API.
 - Smooth Navigation: React-anchor-link-smooth-scroll.
 - Technologies: React.js, JavaScript (ES6), Vite, CSS3, AOS Library, Web3Forms API.
- <https://react-portfolio-sayed.netlify.app/>

React Todo App (Vite + React)

- Users can **add, edit, and delete** tasks.
- Prevents blank input submission.
- Displays tasks in a structured **table interface**.
- Real-time update without page reload using `useState()`.
- Technologies: React, JavaScript (ES6), Vite, CSS.
- **Code:** GitHub Link(<https://github.com/abusayed09/ReactTodo>).
- **Live:** <https://react-todo-app-sayed.netlify.app/>

Weather App (React)

- Users can search by city name to get live weather status.
- Displays temperature, humidity, wind speed & overall condition.
- Handles invalid city inputs gracefully.
- Uses asynchronous API calls with `fetch()` for real-time data.
- Technologies: React, JavaScript (ES6), CSS, OpenWeather API.
- **Code:** GitHub Link(<https://github.com/abusayed09/Weather-App-React>).
- **Live:** <https://react-weather-app-sayed.netlify.app/>

Educational :

- ✓ **Diploma in Engineering (Computer Science & Technology)**
Thakurgaon Polytechnic Institute
Session: 2021-22 | Expected Completion: Feb 2026
- ✓ **Secondary School Certificate (SSC)**
Kurigram Govt. High School | Science | GPA: 4.78 | 2021

Certification:

Web Design & Development for Freelancing (Level-3) – National Skill Development Authority (NSDA), Bangladesh.

React.js Front-End Development – European IT Institute.

I declare that, the above stated Information is true to the best of my known.

Signature and Date