

Md. Nazrul Islam

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Github Link: <https://github.com/nazrulislam-CSE>

CAREER OBJECTIVE:

Hi! I am Nazrul Islam. I am currently living in Dhaka, Bangladesh. I am very confident that I will do well in the development and programming sector. I motivate myself a lot and am self-motivated. I am a learner and also hard-working. Software or application development is my passion, that's why I keep doing skill development myself. I'm staying motivated to reach my goals easily. I know programming skills, HTML, CSS, Bootstrap, Tailwind, Javascript, JQuery, PHP, MySQL, Laravel, Rest Api, Livewire, React Js Etc. So day by day I am doing my skill development.

PROGRAMMING SKILLS:

- ❖ **Expertise:**
HTML, CSS, Bootstrap, Javascript, JQuery, PHP, MySQL, Laravel, Rest Api, Livewire, JavaScript.
- ❖ **Comfortable:**
Laravel, Livewire, Rest Api, PHP, React Js, Next Js, JavaScript, Bootstrap4, Bootstrap5, HTML, CSS.
- ❖ **Tools:**
Git, GitHub, Chrome, Sublime Text, Cpanel, VScode.
- ❖ **Portfolio:** <https://snazrul.speakupbd.com/>

LIVE PROJECT:

- ❖ **News Portal** : <https://banglanews24.speakupbd.com/>
- ❖ **Eshop Ecommerce** : <https://eshop.speakupbd.com/>
- ❖ **Accounting Software** : <https://speakitsolution.com/>
- ❖ **Coaching Software** : <https://ecoachingdemo.speakupbd.com/>
- ❖ **School Management** : <https://eschool.speakupbd.com/>
- ❖ **Tv - Wifi** : <https://github.com/nazrulislam-CSE/Tv-Wifi-Software/>

EXPERIENCE:

1. Classic IT & Sky Mart Ltd.

Jr. Developer

(April 2022 – September 2022)

Projects Worked On:

- Company Portfolio Website: Developed a dynamic website to showcase company services and client testimonials.
- News Portal & TV WiFi Software: Contributed to a small-scale CMS and local streaming integration system.
- Tools & Technologies Used:
- Frontend: HTML, CSS, JavaScript, Bootstrap
- Backend: Laravel, MySQL
- Version Control: Git (basic usage)
- Other: cPanel for deployment
- Role & Responsibilities:
- Assisted senior developers in coding and testing web modules
- Handled CRUD operations and form validations
- Fixed bugs and optimized SQL queries
- Maintained documentation for developed modules
- Supported deployment and migration tasks to the production server

2.Soft Host It.

Mid Developer

(October 2022 – December 2023)

Projects Worked On:

- E-Commerce Admin Panel: Built modules for product management, inventory tracking, order processing, and role-based user access
- Accounting Software: Developed features like ledger, transaction records, income-expense reports
- Coaching Management Software: Created modules for student registration, batch scheduling, and fee management
- Tools & Technologies Used:
- Frontend: Blade (Laravel), Bootstrap, jQuery
- Backend: Laravel, RESTful APIs, MySQL
- Authentication: Laravel Breeze and Sanctum
- Payment Integration: SSLCOMMERZ, Stripe (Sandbox)
- Other Tools: GitHub, Postman, WHMCS, Docker (basic)
- Role & Responsibilities:
- Designed and developed backend APIs and integrated them with frontend views
- Participated in sprint planning, code reviews, and performance optimization

3.Bkolpo Technologies.

Full Stack Developer

(January 2024 – Running)

Projects Worked On:

- ERP Management System: End-to-end development of modules for HR, accounting, inventory, procurement, and sales
- School Management System: Modules for admissions, student fees, results, class routines, and online exams
- Property Management Software: Built tenant registration flow, multi-step forms, unit allocation, and document uploads
- Company Website: Created modern, responsive landing and service pages using React and Tailwind
- Tools & Technologies Used:
- Frontend: React.js, Next.js, Tailwind CSS, TypeScript
- Backend: Laravel, RESTful APIs
- Database: MySQL, Eloquent ORM
- Authentication: Laravel Sanctum, JWT

ACADEMIC QUALIFICATION:

Exam Title	Concentration/Major	Institute	Board	Result	Pass.Year
B.sc in Computer Science & Engineering	Computer Science & Engineering (CSE)	Atish Dipankar University of Science & Technology	Dhaka	Running	Running
Examination Diploma in Engineering	Computer	Pabna Polytechnic Institute	BTEB	GPA: 3.72 out of 4	2022
Secondary School Certificate	Science	Nandonpur K.T.S. Ayesha Khatun High School	Rajshahi	GPA: 4.36 out of 5	2017

INTERESTS:

- ❖ Writing Code
- ❖ Doing different projects
- ❖ Learn new technology
- ❖ Reading book

LANGUAGES:

- Bangla (Native)
- English