

Nur Mohammad Nayeem

Software Engineer

Email: nurnayem768@gmail.com

Phone: +880 17 9249 1909

Location: Dhaka, Bangladesh

[Portfolio](#) | [Github](#) | [Linkedin](#)

[Codeforces](#) | [Leetcode](#)

Career Objectives

I am a passionate software engineer with a strong foundation in programming and project development. As a fresher, I've worked on personal and academic projects that enhanced my full-stack development skills. I enjoy solving challenges, learning new technologies, and contributing to real-world applications.

Technical Skills

Programming:

C++, JavaScript, Python

Frameworks & Tools:

ReactJS, Node.js, ExpressJS, Tailwind CSS,

Databases:

MySQL, MongoDB

Platforms & Services:

GitHub, Firebase

Other Skills:

Data structures & algorithms, MS Office.

Projects

Blog Site - Blogging Website - (MERN)

[Repository](#)

Project Overview:

- Authentication, Text Editor, Blog Create, Update, Delete
- A multi-author blog site where users can like and comment on blog posts and reply to other users' comments.
- Includes categorized blog listings, blog search functionality, and similar blog suggestions.

Technology: ReactJS, NodeJS, ExpressJS, MongoDB cloud, Cloudinary

Image Search APP- ([HTML](#), [CSS](#), [JavaScript](#))

[Repository](#) | [Link](#)

Project Overview:

- A simple web app lets users search and view images using the Unsplash API. Built with HTML, CSS, and JavaScript, featuring a clean and responsive design.

Technology: Unsplash API, HTML, CSS, JavaScript.

Mobile App- E-library With Audio Books(Dart, Flutter)

[Repository](#)

Project Overview:

- Developed a cross-platform E-library app with audiobook and PDF reading features using Flutter & Dart.
- Implemented audio player, bookmarking, and real-book style PDF reader with state management (Provider).
- Integrated Supabase for user authentication, cloud storage, and progress sync across devices.

Technology: Dart, Flutter, Supabase, Firebase, Provider

Education

Bangladesh University of Business & Technology (BUBT)

B.Sc. in Computer Science & Engineering (CSE).

2022 – Present

CGPA: 3.88

Mymensingh Government College

Higher Secondary Certificate (HSC).

2018 – 2020

GPA: 4.83

Porabari High School

Secondary School Certificate (SSC).

2013 – 2018

GPA: 5.00

Certification

- **Finalist**, *Software Development Competition: CSE 300 –(SkillXchange Mode of Brainstorming Week 2024 (Fall Semester)* Organized by Department of CSE, BUBT)

➤ Reached the final round of a competitive software development challenge showcasing technical skill, teamwork, and creativity.

Extra-Curricular Activities

- Leadership Activities -
 - Project Manager: SDP-I, SDP-II, SDP-III, SDP-IV
- Member of BUBT IT Club (BUBT)

Language

- Bangla (Native)
- English (Intermediate)