



MAZHARUL ISLAM

SOFTWARE ENGINEER

CONTACT

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Dhaka, Bangladesh

EDUCATION

B.Sc in CSE

Noakhali Science & Technology University

2017 - 2022

SKILLS

NextJS **Javascript**

React **Typescript**

MUI **Redux**

FAMILIAR WITH

MySQL **MongoDB**

StrapiCMS **Express**

PORTFOLIO

<https://nahid-portfolio.vercel.app/>

<https://learnwithsumit.com/certificates/verify/LWSCTXN-FTIOHOBP>

EXPERIENCE

Asst. Software Engineer

Softbd ltd (05/2022-Present)

Software Developer, Futurenation, NISE3

(Private/Public/Development Alliance)

OFFICE PROJECT

FUTURE NATION WEB

- Futurenation is a coalition of government, private sector, and development leaders working together to transform the country's population dividend into a driving force for the economy.
- The website includes an Assessment Portal for customized career tests, a LMS for skill-enhancing courses recommended by AI, and a JRE for AI-based job suggestions and so many.
- Tech Stack – NestJS, NextJS, MySQL, MongoDB, AI (Python), and Go (File Server), Keycloak (SSO)
- Live URL – <https://dev-platform.futurenation.gov.bd/>

NISE3

- Real-time data driven Matchmaking Platform for Skills, Education, Employment & Entrepreneurship.
- NISE is simplifying and digitalizing the services offered by public & private skills service providers as well as sharing real-time data for job forecasting and market analysis to transform their mechanism from supply driven to market demand.
- Tech Stack – Laravel Rest API, Microservice, NextJS, SWR, MySQL, MongoDB
- Live URL – <https://nise.dev.niseee.gov.bd/>

PERSONAL PROJECT

BOOKMARK WEB

- Bookmark is an e-commerce platform that allows admin to manage publications and books from different authors. Users can add books to their cart, mark as favorites, and leave reviews.
- The platform was developed by a team of six members during a Full-Stack Army boot camp, and was acknowledged as the best project by the instructor.
- Tech Stack – StrapiCMS, NextJS, RTK Query, MUI
- Live URL – <https://github.com/fahimfaisal/bookmark>

CLEAN YOUTUBE

- Clean YouTube is a platform that helps users learn from YouTube without distractions. The app has four main sections: Home, Playlists, Favorite, and Recent.
- Users can watch playlists without interruptions and take notes to keep track of their progress. The single player with dynamic layout control feature allows users to remove distractions and concentrate better while watching tutorials.
- Tech Stack – NextJS, Redux, Youtube data api
- Live URL – <https://clean-youtube-playlists.vercel.app/>