NAZMUL HASSAN NAHID

Junior Web Developer

Motivated CSE post-graduate with strong computer science principles, competitive programming, and web development skills. Seeking a Junior Web Developer role to utilize my abilities in a dynamic, growth-oriented environment.

O Dhaka, Bangladesh

+8801734181559

☑ nhnahid.iu@gmail.com

in linkedin.com/in/nahidiu45/

portfolio-nhnahid.web.app

github.com/nhnaahid

SKILLS

Languages: C/C++, JavaScript.

Frontend: HTML, CSS, Tailwind.css, React.js.

Backend: Node.js, Express.js.

Database: MongoDB.

Version Control: Git, GitHub.

Authentication: JWT, Firebase Authentication.

Others: Data Structure & Algorithms.

Interpersonal: Problem Solving, Teamwork.

PROJECTS

SkillUp Live • Client • Server

Online Educational course management system.

Features

• Enabled teachers to add, update, and manage courses and assignments. Also course browsing, enrollment, and payment processes for students, including detailed course views and assignment submissions.

• Developed an admin dashboard to view statistics such as total users, total courses, course enrollments, and assignment submissions, and manage user, course, and teacher requests.

Tech Stack: Tailwind.css, React.js, Node.js, Express.js, Mongo DB, Firebase, JWT, Stripe.

AlterWhite Live • Client • Server

Alternative Product Information System.

Features:

• Enabled account creation, posting, commenting, and searching for alternative products with full CRUD operations.

• Private routes with JWT-based authentication, ensuring secure access to user-specific features and data management.

Tech Stack: Tailwind.css, React.js, Node.js, Express.js, Mongo DB, Firebase, JWT.

Krafti Live • Client • Server

A Web Application for Jute and Wood Craft Store.

Features:

• Enabled users to create accounts, browse crafts by categories, and manage their crafts with add, update, delete, and filter options.

Integrated private routes for user-specific features and crafted an interactive design for an enhanced user experience.

Tech Stack: Tailwind.css, React.js, Node.js, Express.js, Mongo DB, Firebase.

COMPETRITIVE PROGRAMMING

Onsite Contests:

- ACM ICPC Dhaka Regional 2018. (Rank- 216)
- SUST IUPC 2019. (Rank- 125)

Online Contests:

• Participated in around 100+ online programming contests.

Problem Solving:

- Solved 600+ problems in different online judges.
- · StopStalk Profile.
- · Codeforces Profile.

EDUCATION

M. Sc. | 2021 – 2022

Islamic University, Bangladesh Major – Computer Science & Engineering. CGPA – 3.15

COURSE & CERTIFICATIONS

- Complete Web Development Course With Jhankar Mahbub (30 December, 2023 – 02 July, 2024)
- · ACM ICPC Dhaka Regional 2018