

Zubayer Farazi

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OBJECTIVE

I am a results-driven computer science student with a solid foundation in frontend development. I possess a strong enthusiasm for generating groundbreaking solutions and making meaningful contributions to projects of significance. I am eagerly looking forward to utilizing my skills and furthering my knowledge within a collaborative work environment.

EDUCATION

Bachelor of Science in Computer Science & Engineering (CSE)

CGPA: 3.72

Notre Dame University Bangladesh

2020 – 2024

- I have Completed coursework in C, Java, JavaScript, database management, networking, machine learning, software engineering, and other relevant programming languages and subjects.
- Demonstrated strong academic performance, showcasing a dedicated commitment to learning.
- Engaged in various university programs and extracurricular activities, contributing to a holistic educational experience.

PROJECT EXPERIENCE

I. University Website Enhancement Project

- Led the redesign and implementation of enhancements to the university website using HTML, CSS, Bootstrap, and PHP.
- Designed and developed an engaging and user-friendly frontend with intuitive sections for notice boards, latest news updates, and university facilities.
- Integrated real-time content update features to empower administrators with efficient content management.
- Enhanced user experience by creating dedicated sections for Father's Information, University Information, Campus Video Showcase, and Department Information.

Explore the hosted website:

[Website Link] (<https://zndub.000webhostapp.com/>)

This project involved hands-on experience in Frontend Development and PHP, demonstrating my ability to create visually appealing interfaces and integrate dynamic functionalities for improved user engagement.

II. Personal Portfolio Website

- Created and developed a professional personal portfolio website.
- Designed and implemented a visually appealing and responsive layout that effectively showcases:
 - Information about my education, skills, and projects.
 - Interactive sections for a comprehensive overview.
 - Creatively presented contact information for easy accessibility.

Explore the hosted website:

[Website Link] (<https://faraziportfolio.000webhostapp.com/>)

This project not only demonstrated my technical proficiency but also highlighted my ability to design an engaging and user-friendly interface, especially in presenting contact information.

III. Travel Agency Management System

- Developed a Travel Agency Management System using Java on NetBeans which showcased my proficiency in Java programming, database management, and user interface design, providing a practical application of concepts learned in the database course.

Explore the project on GitHub:

[GitHub Link] (<https://github.com/zubayerfarazi/travel-agency-project>)

IV. Additional Projects

- C Programming Project: Student Management System
- Smart Banking System for Digital Logic Design
- Smart Home for Networking Course
- Crop Yield Prediction for Machine Learning

SKILLS

Technical Skills:

- **Frontend Development:** HTML, CSS, Bootstrap, React
- **Database Management:** MySQL
- **Version Control:** Git
- **Graphic Design Tools:** Adobe Photoshop

Soft Skills:

- Team Collaboration
- Effective Communication
- Problem Solving
- Time Management
- Adaptability
- Attention to Detail
- Creativity

LEADERSHIP AND EXTRACURRICULAR ACTIVITIES

I. Assistant Treasurer

CSE Club, Notre Dame University Bangladesh

- Effectively manage financial transactions and budgeting responsibilities for the Computer Science and Engineering Club.
- Collaborate closely with club leadership to successfully organize and fund various events and initiatives.

II. Vice-Captain

CSE Cricket Team, Notre Dame University Bangladesh

- Serve as the Vice-Captain for the department's cricket team.
- Demonstrate leadership and teamwork on and off the field.

REFERENCES

Md. Kazi Anowar Hussain
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Engineering, NDUB

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