Md. Mostofa Nowazish Nafi

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Objective:

Motivated Student pursuing an engineering degree. Passionate and punctual individual focused on teamwork and quality paired with outstanding communication abilities. Experienced in completing a variety of academic projects and utilizing suitable resources to achieve deadlines. My current objective is to secure a position as a software developer engineer (Intern) where I can put my knowledge and talents to use.

Education:

- B.Sc. in Computer Science and Engineering (ongoing, expected graduation – Fall 2022), CGPA: 3.63/4.00, Completed 139 credits out of 148 credits), American International University-Bangladesh (AIUB)
- H.S.C. (Science), Bogura Cantonment Public School and College, Bogra. GPA: 4.50/5.00, 2017
- S.S.C. (Science), Rama Gari High School**,** Bonpara, Natore. GPA: 5.00/5.00, 2015

Language Proficiency: Bangla, English

Personal Summary:

- Completed a course on Programming in Web Technology and Advance programming in Web Technology.
- A good understanding of Software Requirement Engineering and software Quality and Testing.
- A good experience on Laravel and react.
- Expert in HTML and CSS.
- Strong problem-solving skills.
- Capable of learning new tools and technology very quickly
- Capable of working under pressure and prioritize tasks to meet tight deadlines
- Hardworking, punctual and a good team player
- Responsible, dependable, analytical, performance improvement, and self-motivated

Technical Skills:

- **Programming Languages:** C, C++, C#, JAVA, JavaScript, PHP, Python.
- **Framework:** Laravel, React.
- **Operating Systems:** Windows 7/8/8.1/10/11, Linux
- **Database:** SQL Server, MySQL,
- **Web Browsers:** Mozilla Firefox, Google Chrome
- **Other Tools:** HTML, CSS, MS Office, Adobe Photoshop, Adobe lightroom.

Projects Accomplished:

- Developed a Food Delivery System using (IDE – Visual Studio Code, Language- PHP, JS, HTML, CSS)
- Food Court Management System using (IDE- Visual studio code, Language- PHP, JS, Framework- Laravel, React)
- Wrote and executed Test Cases for School Management Systems.
- Developed a Graveyard Management System using C# (IDE – MS Visual Studio 2019, Database – MySQL Server)

- Developed an Apartment Rental system (Language – PHP, JS, HTML; IDE – Notepad++)
- Designed a City Roadside View using C++ (Computer Graphics)
- Developed a University Management System using C# (IDE – MS Visual Studio 2019, Database – Oracle 10g)

Academics Research:

- Doing academic research (thesis) in the field of Machine Learning under the guidance of Tanvir Ahmed, Lecturer, Faculty of Science and Technology, AIUB

Extra-Curricular Activities:

- General member, AIUB Photography Club.

Interests:

- Web developing
- Machine Learning
- Artificial Intelligence

References:

- **Tanvir Ahmed**
  Lecturer, Faculty of Science & Technology
  American International University-Bangladesh
  tanvir.ahmed@aiub.edu

- **S.M. Abdur Rouf Bhuiyan**
  Assistant Professor, Faculty of Science & Technology
  American International University-Bangladesh
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