BUSINESS COMMUNICATION

Curriculum Vitae

Name: Tamim Ahamed

ID: 22-46923-1

Section: J

TAMIM AHAMED

121/1A, Tilpapara, Khilgaon, Dhaka-1219
017 80620311 (Voice/Message) | tamim26mar@gmail.com

CAREER OBJECTIVE

Final-semester Computer Science student skilled in C#, ASP.NET, and RESTful API development, seeking an entry-level .NET Developer role to contribute to robust software solutions and grow in a Microsoft tech-focused environment.

EDUCATION

- ***Bachelor of Science in Computer Science & Engineering***
American International University-Bangladesh (AIUB) | 408/1,Kuratoli,Dhaka
January 2022 – Present (10th Semester) | CGPA: 3.72/4.0
Relevant Coursework: Software Engineering, Database Management, Web Development, Data Structures, Algorithms, Advanced .NET

- ***Higher Secondary Certificate (HSC)***
Dinajpur Government City College, Dinajpur | Bypass Rd – Shekhpur,Dinajpur
Year of Completion**:** 2020 **|** GPA**:** 5.00/5.00

- ***Secondary School Certificate (SSC)***
Dinajpur Zilla School, Dinajpur | Munsipara,Dinajpur,5200
Year of Completion: 2018 | GPA: 5.00/5.00

EXPERIENCE

Health Monitoring API App (Course Project – Advanced .NET Development)
American International University-Bangladesh | Jul 2024 – Dec 2024
• Developed a RESTful Web API using ASP.NET Core to track health metrics such as heart rate, blood pressure, and activity levels.
• Implemented Entity Framework Core with Code-First approach for efficient database management.
• Followed SOLID principles and N-Tier architecture to ensure maintainability and scalability.

Banking Website (Course Project – Web Technologies)
American International University-Bangladesh | Aug 2023 – Dec 2023
• Designed and developed a responsive banking website using HTML, CSS, JavaScript,
• Implemented secure user authentication and transaction processing using C#
• Applied AJAX and JavaScript for seamless user interactions and dynamic content loading.

Extracurricular Activities

- **Physics 2 Poster Presentation – Solar Energy** (2023)
  Presented research on solar energy applications and sustainability in a university physics event.

SKILLS SUMMARY

Technical Skills
• Programming Languages: C#, JavaScript, TypeScript
• Frameworks & Technologies: .NET Core, ASP.NET MVC, Web API, Entity Framework
• Version Control: Git, Azure DevOps
Soft Skills
• Strong problem-solving abilities and effective team collaboration
• Ability to analyze issues critically and work collaboratively with teams to resolve challenges efficiently
Language Skills- Fluent in Bengali (Native), Proficient in English (Professional working proficiency)

REFERENCES

Tanvir Ahmed Lecturer, Department of Computer Science
American International University-Bangladesh
Phone: 01………………… | Email: tanvir.ahmed@aiub.edu

Signature
TAMIM AHAMED