Tamal Paul

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Profile

Hard-working, Quick Learner, Focused, Innovative, Friendly, Organized, Easy to work with, fresh on going B.Sc graduate with good at programming languages (Asp.Dot Net). I possess strong problem-solving and analytical skills and I am capable of designing, developing, and maintaining complex web applications. Through my academic experiences, I have gained hands-on experience with Visual Studio, SQL Server, and GitHub. I am now seeking an opportunity to apply my skills and knowledge in a challenging role where I can contribute to the success of a dynamic organization while growing my career as a .NET Developer.

Technical Skills

TECHNICAL SKILLS
ASP.NET MVC | ASP.NET WebApi | C# | Php

Database
Microsoft SQL Server | MySQL | Oracle

Frontend
HTML | JavaScript | CSS | Bootstrap |
Angular |
TypeScript

Tools
MS VS Code | Visual Studio | GitHub

API Testing
Postman

Education

Bachelor of Science in Computer Science & Engineering   01.2020 – 05.2023
American International University-Bangladesh (AIUB)   Dhaka, Bangladesh
(Expected Graduation)
Last semester.
CGPA 3.73

Higher Secondary Certificate

Giasuddin Islamic Model College

GPA : 4.94

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2017 – 2019

Narayangonj,
Bangladesh

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SKILLS & ABILITIES

Communication

I have a proven ability in effective communication, diagrammatically, verbally and in written form. I have successfully communicated, liaised and worked with various professionals from all backgrounds and with a variety of different skill sets.

Management

I have the natural ability to mentor, develop, inspire and lead groups of people to achieve the objectives set by the organization. I am a friendly, approachable and inspiring professional and I lead my team by example.

Interests

- Gaming, Traveling, Reading, Foodie

Organizations

AIUB Social Welfare Club SHOMOY ⬀

General Member

Languages

Bangla, Hindi, English

Social

Github/PaulTamal ⬀

LinkedIn/PaulTamal ⬀

Projects

Parking Management System ⧉   03.2023 – 05.2023
Paul Parking Management
Paul Parking Management System is a web-based application
developed using ASP.NET. It is build in 3- tier architecture with
code first approach. It provides a comprehensive solution for
managing parking spaces, customers, and service providers. The
system offers separate user interfaces for Admin, Customers, and
Service Providers.

This project showcases my proficiency in ASP.NET, database
design, user authentication, and front-end development. It
demonstrates my ability to create a functional and user-centric
web application for efficient parking management.