

**AMERICAN INTERNATIONAL UNIVERSITY BANGLADESH (AIUB)**  
**Faculty of Science and Technology (FST)**  
**Department of Computer Science (CS)**  
**Course: Web Technologies**

**Lab Task 01: Personal Portfolio Webpage**

**Instruction:**

- 1. Complete the task**
- 2. After completion, push the code in the GitHub repository.**

**Scenario:**

Imagine you're a computer science student preparing for an internship. Your goal is to build a personal webpage to introduce yourself to potential employers. The homepage should clearly show your name, a short description, your education table, and a form for visitors to contact you. Use semantic HTML5 tags to structure your content clearly (header, main, footer).

**Steps:**

Design a personal portfolio page using HTML semantic elements. Include:

- A header with your name and navigation bar (`<header>`, `<nav>`).
- A short biography section (`<section>`).
- A table showing your educational qualifications.
- A contact form.
- Metadata in the `<head>` section (title, author, description, keywords).