Project Name: Portfolio

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Abstract—**Creating a Portfolio Website and develop the website**

First of all, I would like to thank my honourable **Khan Md. Hasib Sir** for his time, generosity and critical insights into this project.

I. INTRODUCTION

I creating a portfolio website where my personal life will be described in detail as well as other topics like news, funny videos, pictures etc. will be given as portfolio. In this session we will be exploring a real-world web development task based on a common brief that web developers have to respond to every day – producing a portfolio website with both static and dynamic content features. Now I have already completed 30 percent of the work on my website and now I am presenting it below-

II. FEATURES

1. Home
2. About me
3. Resume
4. services
5. Skills
6. Projects
7. Blog
8. Contact

III. THREE TYPES OF PORTFOLIO:

1. A Showcase Portfolio is Contain Products That demonstrate how capable the owner is at any given moment.
2. An Assessment Portfolio Contain products that can be used to Assess the owner's Competence
3. A Development Portfolio Shows How the owner (has) developed and there- fore demonstrate growth.

IV. PROPOSED METHODOLOGY:

Brief overview of the design components: Back end: PHP, MySQL:
1. HTML: HTML is used to create and save web document.
2. CSS : (Cascading Style Sheets) CSS is used to Create attractive Layout.
3. JavaScript: JavaScript is a scripting or programming language that allows you to implement complex features on web pages — every time a web page does more than just sit there and display static information for you to look at — displaying timely content updates, interactive maps, animated 2D/3D graphics, scrolling video jukeboxes, etc
4. PHP: Hypertext Preprocessor (PHP) is used to create dynamically generated web pages.
5. MySQL: MySQL is a database, widely used for accessing querying, updating, and managing data in databases.Here I have used MySQL to create database.
6. Front end: HTML, CSS, Bootstrap.

V. CONCLUSION AND FUTURE WORK

In the future, I will work on (services, skills, projects, blog and contact) pages. I will also use JavaScript and PHP on my website. As a result my website is user friendly.

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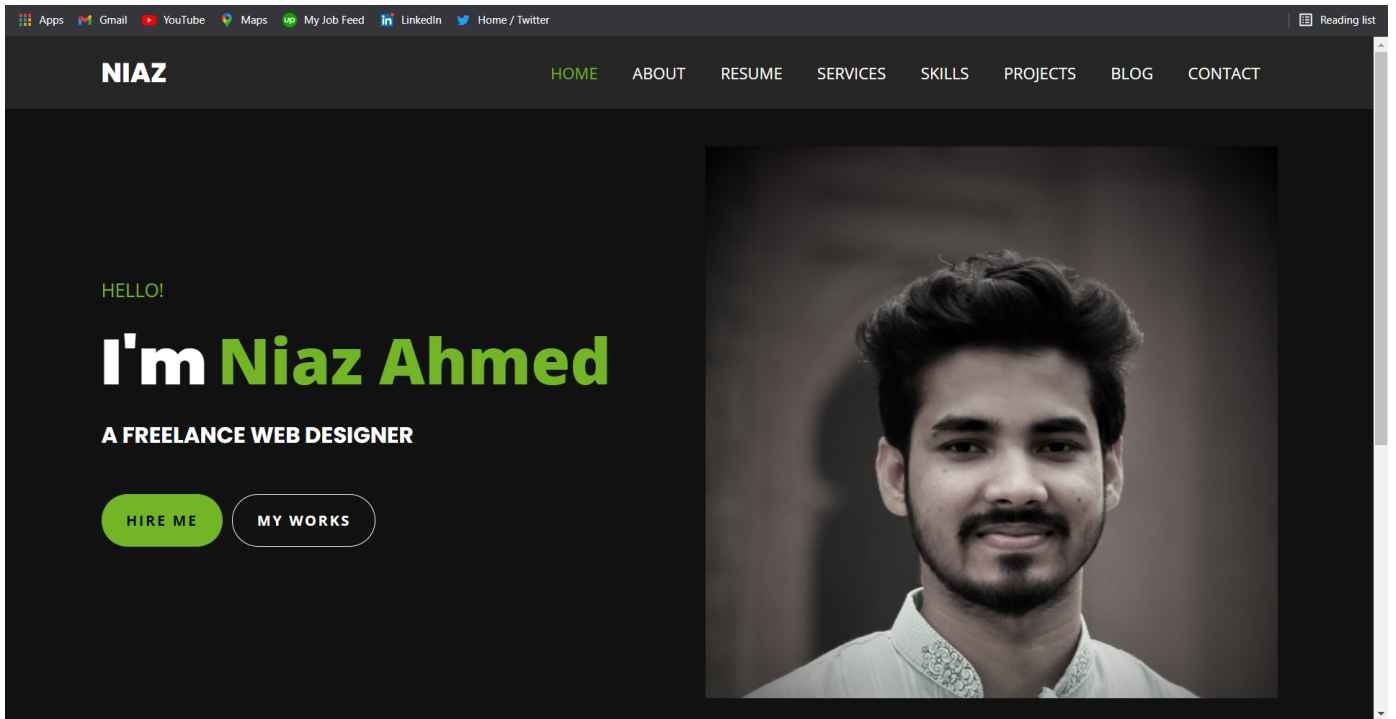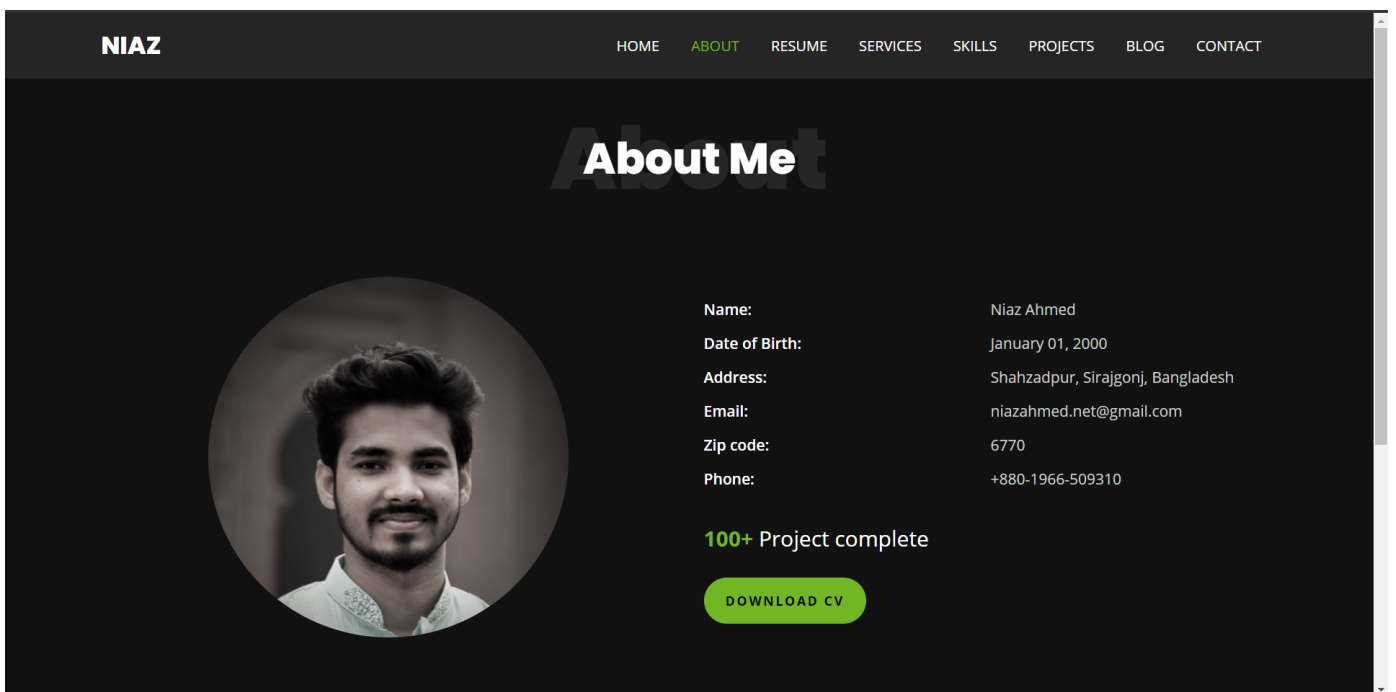[7] Sharpe, W. F. (1963). A simplified model for portfolio analysis. Management science, 9(2), 277-293.
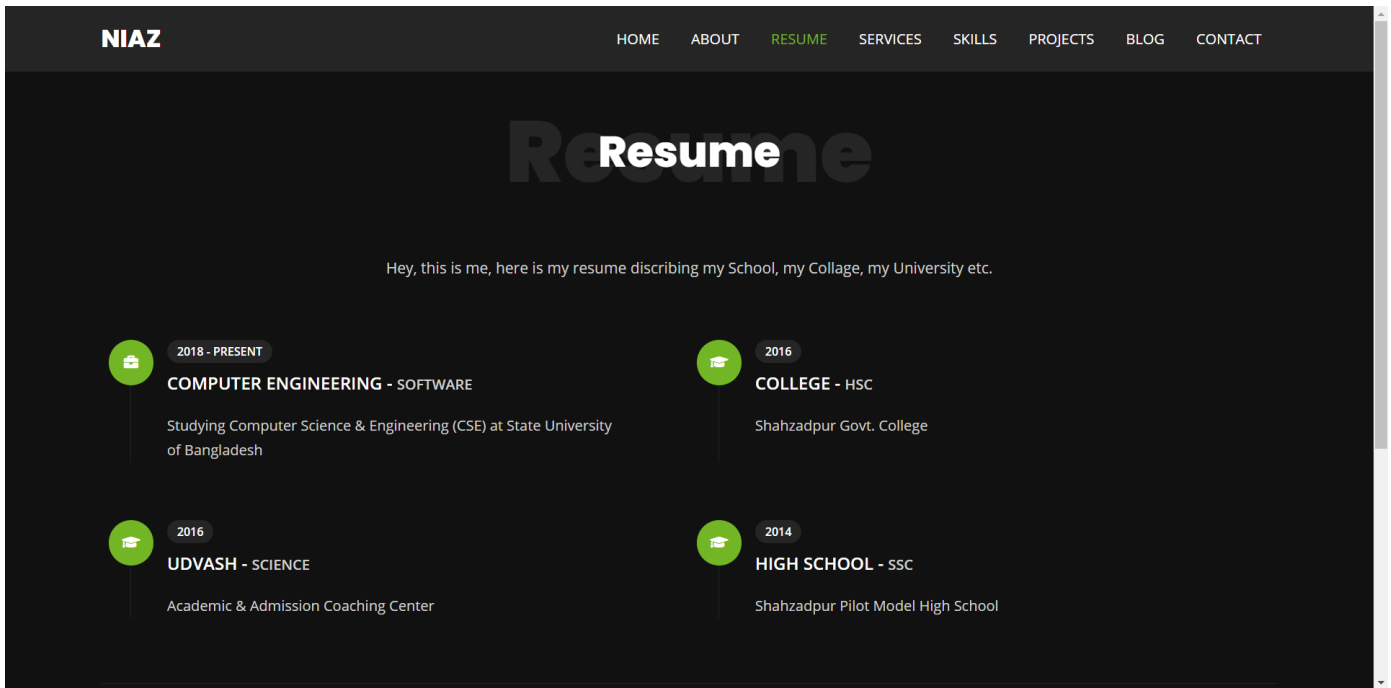
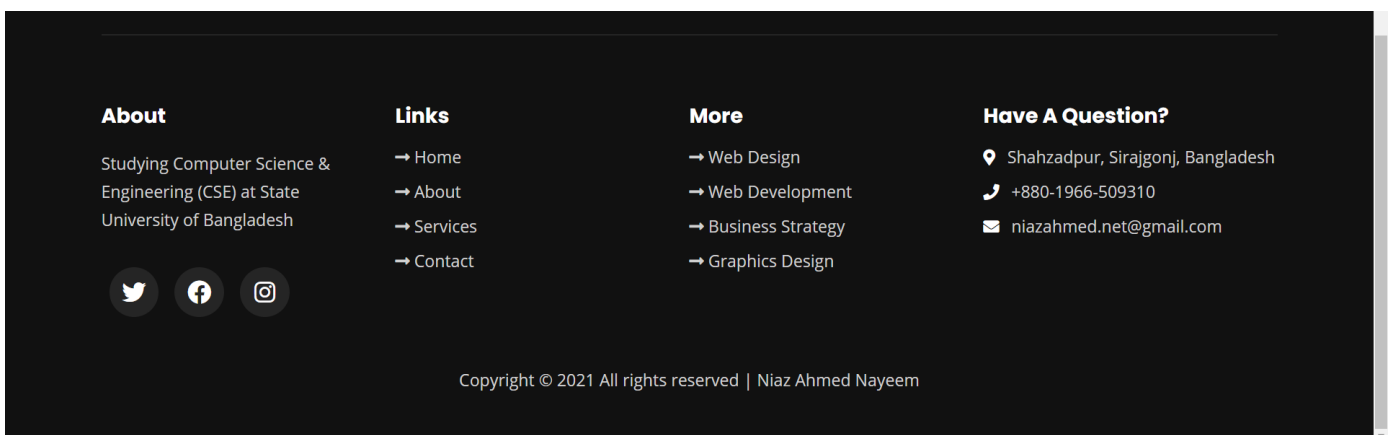Fig. 1.   Home page

Fig. 2.   About Page

Fig. 3. Resume
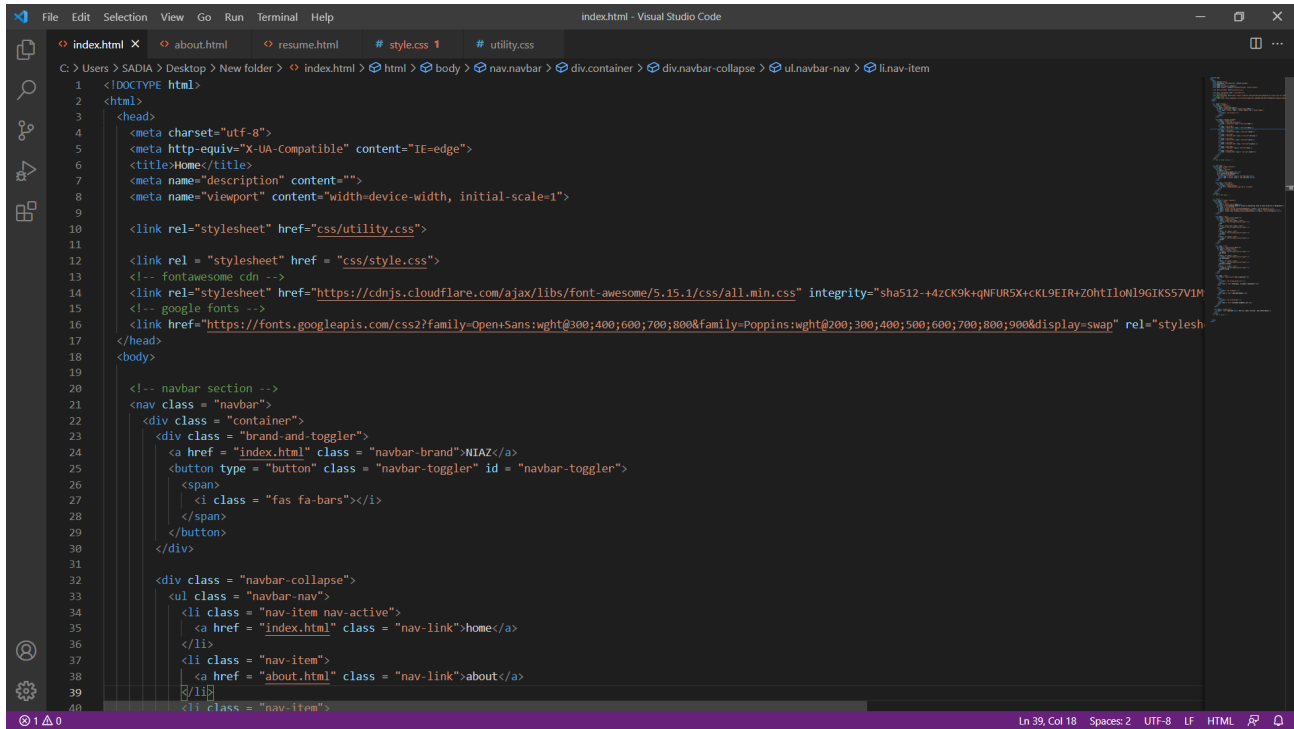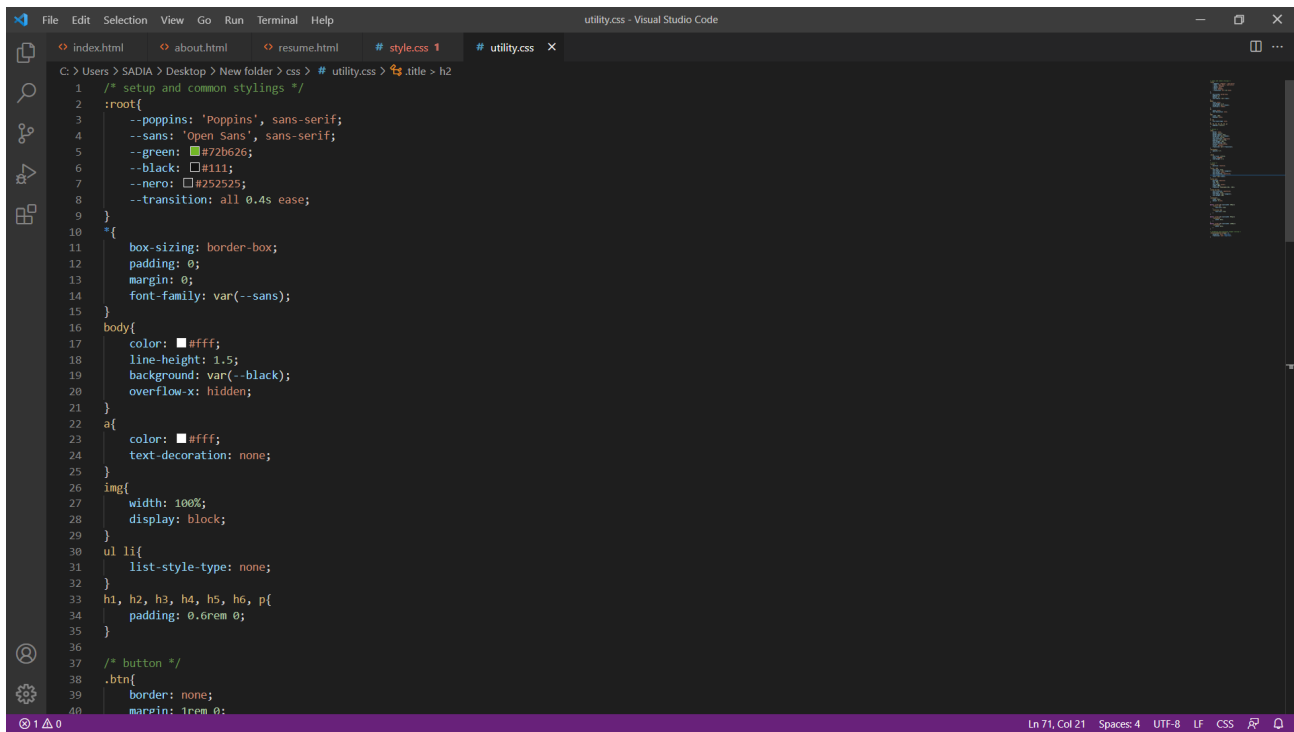

Fig. 4. Footer (For all pages)

Fig. 5. HTML Coding

Fig. 6. CSS Codding