1.Name : Mohammad Shafin

2.Address :

a. Present Address :K-32/F , Kuratoli , Dhaka

b. Permanent Address :

3.Phone Number : 01872739364

4.Email Address : [Ahmedshafin112233@gmail.com](mailto:Ahmedshafin112233@gmail.com)

5.Linkedin : <https://www.linkedin.com/in/mohammad-shafin-075a851a5/>

6.Career Summary :

7.Career Objectives : To obtain a Software Engineer position at recognized firm and grow rapidly with increasing responsibility .

8.Key Skill :

a. Soft Skill :

b. Hard Skill :

9. Date of Birth : 16-12-2001

10. Professional Qualification :

a. IT Essentials Course – CISCO Networking Academy (05 October 2020)

b. Learn Programming With JavaScript - OpenClasssrooms ( 07 July 2023)

c. Learn Python Basics For Data Analysis - OpenClassrooms (10 July 2023)

11. Academic Qualifications :

a. American International University-Bangladesh ( June 2020 – May 2024 [expected ] ) CGPA : 3.55 out of 4.00

Bachelor of Science in Computer Science & Software Engineering

b. Sylhet Science and Technology College GPA : 4.25 out of 5.00

Higher Secondary Certificate, Science · (2019) , Passing year- 2017

c. Blue Bird School and College GPA : 5.00 out of 5.00

Secondary School Certificate, Science · (2015) , Passing Year-2019

12. Awards and Appreciation :

Dean’s List Award for performing excellent in academic. (2021-2022)

13. Internship : Not applicable

14. Part Time Working Experience :

a) Junior Web Developer at Bhurungi.com (Remote Job) June 2021 – February 2022

15. Volunteers Working Experience:

a) Organizer & Photographer at AIUB Performing Arts Club

b) Executive at Engineering Students Association of Bangladesh – AIUB Unit Face

c) Volunteer at  Bangladesh Innovation Forum

16. Extra Curriculum Activities :

a) Contributed to National Event Rhythms of Tomorrow 2022, Season 1, organized by AIUB Performing Arts Club (APAC) and supported by American International University Bangladesh events.

b) Workshop

c) Seminar

17. Training:

a) Skill Development Workshop on Microsoft Excel – AIUB Community of Engineering Students (2023)

18. Membership :

a) Engineering Students Association of Bangladesh.

19.Computer Skill :   
20.Language Skill : Fluent in Bangla and Working Knowledge in English .

21.References :

Project :

**Nature Nurtures Project Using Next.js and Nest.js**

Built a nature nurtures Project , programmed using Next.js(Front-end) & Nest.js (Backend) , PostgreSQL Database , implemented object-oriented programming concept using JavaScript, Web-based applications using JS framework, Postman API

**Course Management System Using Oracle & PHP**

Built a course management system Project , programmed using PHP implementation RDBMS and present business need regarding database.

**Pioneer Bank Develop a simple Bank Website Using HTML5,CSS3,JavaScript**

Built a basic Bank Develop project ,Programmed using HTML5,CSS3,JavaScript

**Tiffin Box Food Delivery System Project Using PHP and MySQL Database – Admin Panel**

Built a Food Delivery System Project Using Ajax ,Json ,JavaScript , HTML5 ,CSS3 ,PHP implementation MySQL Database

**Database – Daily Life Management System Using Oracle**

Hospital Management System-A-GUI-based-Desktop-Application-built-using-C-SharpLanguage

• Built a library management system, programmed using core concepts of Object-Oriented Programming, implemented using Windows Forms Application (WPF), and connected with Microsoft SQL Server database.

• Project details: Available at my GitHub repository

Built a Daily Life Management System using Oracle .

**Green Horizon - Object Oriented Analysis and Design Project**

* Build a Environment Project using UML diagrams, Solve complex engineering problems using UML concepts and tools, UML building blocks along with their notations, system analysis and design using object oriented concepts and techniques