



Sabrina Afroz Nitu

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Summary

I am a dedicated product architect and product UX designer, committed to crafting experiences that redefine efficiency. With expertise in front-end development, I seamlessly blend innovative design, structured excellence, and creativity to elevate your business effortlessly.

Skill Highlights

- Project Management
- Web Development
- Linux Beginner
- Product UX
- Excel
- Om net ++

WORK Experience

Secretary (Technical)

IEEE Communications Society IIUC Student Branch Chapter

Program Coordinator

IEEE Communications Society IIUC Student Branch Chapter
Session 2024

Program Convener

IEEE IIUC Student Branch WIE Affinity Group
Session 2024

Photography Executive

IIUC Computer Club
Session 2024 -2025

Membership Coordinator

IEEE Communications Society IIUC Student Branch Chapter
Session 2023

- Served as a Volunteer at the International Conference on Innovations in Science, Engineering, and Technology
- Served as a ROVERX Volunteer at the IEEE Student Branch Chapter

Training

User Experience (UX Design)

Conducted By Department of Computer Science and Engineering, Chittagong University
Engineering and Technology 2024 (CUET)

Session [Aug 2024- Dec 2024]

Under Enhancing Digital Government and Economy (EDGE) Project of Bangladesh Computer Council , ICT Division.

Projects

Project Name: Online Pet Shop Website

Developed a responsive web-based platform where users can browse and order pet products, adopt pets, access services (like behavioral consultation), and contact emergency support. Built with HTML, CSS, and JavaScript including a user/admin dashboard and login system.

Project Name: TermDoge Game

Created a terminal-based dodging game in Python (curses) with scoring, lives, levels, and high score saving on Linux.

UX Projects(Figma)

Project Name: Calmi (Ongoing)

Designing and developing a user-friendly mental wellness app using Figma. [Calmi](#)

Project Name: Ice Cream

Designed an interactive product showcase with animated transitions and smart prototype flows in Figma. [Ice Cream](#)

Project Name: Spin Product

Designed an interactive product showcase prototype in Figma, featuring animated transitions, spin effects, and smooth navigation across multiple screens. [Spin Product](#)

Project Name: Travel Booking Website

Designed an interactive travel website prototype using Figma, featuring multiple destinations, booking flow, and modern UI/UX elements. Focused on responsive layouts, navigation, and user-friendly design. [Travel Booking Website](#)

Project Name: Kick Hub

Shoe Shopping App (Figma) - Designed a modern mobile app prototype for sneaker shopping using Figma. Features include product browsing, detailed shoe pages, add-to-cart, and clean UI with multiple theme variations. [Kick Hub](#)

Project Name: Perfume E-Commerce Website

Designed a premium perfume store website prototype in Figma, focusing on product showcase, pricing, and elegant UX with modern typography and layout. [Perfume E-Commerce Website](#)

Project Name: Parallax animation Product

Designed an engaging Parallax Animation showcasing a hydration product. Created smooth scrolling effects with layered visuals, dynamic text, and call-to-action to enhance interactivity and user experience. [Parallax animation Product](#) .

Project Name: ChillSip

Smooth scrolling parallax showcase with layered visuals and interactive elements. [ChillSip](#)

Project Name: Smoothies

Designed multiple UI screens for a smoothie product with color-based variations and interactive layout. [Smoothies](#)

Project Name: The Paw

Designed a partially completed pet marketplace platform enabling users to browse and purchase different animals. [The Paw](#)

Project Name: Medicine App (First Project)

Designed a basic medicine application to explore healthcare app workflows, including medicine browsing and essential user interactions. [Medicine App](#)

Education

Bachelor of Science- Computer Science and Engineering (CSE)

International Islamic University Chittagong, Chittagong.

Higher Secondary Certificate [HSC]

B A F Shaheen Collage ,Chittagong [2018- 2020]

Country: Bangladesh

Core Competency

- Programming Languages: C, C++, Python, Java
- Database Knowledge: MySQL, MongoDB
- Software Knowledge: Android Studio, VS Code, AutoCad , Code Block, Arduino IDE, Figma, MS Word, Excel, PowerPoint
- Academic Knowledge: Data Analytics, Data Structure

Achievement

- ROVERX - Best Volunteer Award, IEEE Student Branch Chapter [21-7-2025]
- Exceptional Contribution Award 2024 - IEEE ComSoc IIUC Student Branch Chapter
- Champion - Meta Com Quiz Challenge (Decode the IEEE Communication Magazine)

I do thereby declare that the particulars provided here are true.

(Sabrina Afroz Nitu)