

Employee code	200064						
Designation	Team Lead, UI/UX						
Nationality	Bangladeshi						
Language proficiency	Bangla, English						
Education/ qualifications	BSc, Mathematics						
Technical skills	Design Tools Figma, Adobe XD, Adobe Photoshop, Adobe Illustrator						
	Prototyping & Interaction Figma Smart Animate, Adobe XD Prototypes, Lottie Files						
	User Research & Testing User Interviews, Usability Testing, A/B Testing, Survey Design						
	Wireframing & UX Documentation Low/High-Fidelity Wireframes, User Flows, Journey Maps, Personas, Site Maps						
	Design Systems & Handoff Design Tokens, Design System Documentation, Developer Handoff via Figma						
	Front-End Collaboration Basic HTML & CSS understanding, Responsive Design Principles, Grid Systems, Component Libraries						
	Tools for Collaboration Slack, Jira, Trello, Notion, Google Workspace						
	<table><tr><th>Period</th><th>Employing Organization and Title/Position</th><th>Country</th><th>Summary of activities performed relevant to the Assignment</th></tr></table>			Period	Employing Organization and Title/Position	Country	Summary of activities performed relevant to the Assignment
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Employment Record/ Experience	Apr 2021-Present	Neural Semiconductor LTD Team Lead, UI/UX	Bangladesh	<ul style="list-style-type: none"> Designing intuitive, accessible, and scalable digital experiences using modern UI/UX tools and methodologies. Wireframing & Prototyping Collaboration with Developers
	Sep 2020 – Mar 2021	Appartisans Lab UI/UX Designer	Bangladesh	<ul style="list-style-type: none"> User Research & Persona Development Usability Testing Wireframing & Prototyping Collaboration with Developers
	Nov 2018 – Jun 2020	Crystal Research Ltd. Assistant Research Executive	Bangladesh	<ul style="list-style-type: none"> Market Research, Data Analysis, Data Interpretation Reporting, Project Proposal
Work undertaken	Notable Projects:			
	1.Tafari HRMS App & Web <ul style="list-style-type: none"> Designed low- and high-fidelity wireframes for key HR functions such as attendance tracking, payroll management, and employee engagement. Developed interactive prototypes using Figma to demonstrate user flows and functionality. Developed the visual design system, including typography, color schemes, and UI components, ensuring consistency across the application Designed adaptive layouts for both desktop and mobile platforms, ensuring a consistent user experience across devices. Conducted usability tests to gather feedback on the interface and identify areas for improvement, resulting in a more efficient and user-friendly HR platform. https://hrms-demo.neural-semiconductor.com/ 2. Asset Management System <ul style="list-style-type: none"> Conducted research with stakeholders to understand the system's functional requirements and user pain points. Developed detailed user personas to drive design decisions for both administrators and end-users. Designed wireframes for core features such as asset tracking, maintenance scheduling, and reporting. 			

- Designed core features such as asset tracking, maintenance scheduling, and reporting. Created high-fidelity interactive prototypes using **Figma**, ensuring the flow and layout are intuitive.

<http://ams-qt./login>

3. Pro Visit Mobile Application

- A mobile application to help any organization keep their field employees' tasks and visit completion.

<https://play.google.com/store/apps/provisit.fieldworker>

4. Event Spark- Event Management platform

- An Intuitive tool for venue management, promotion, attendee registration and ticket Purchase.

<https://myeventspark.com/>

5. Caregiver Application

- Designed a caregiver application, streamlining the process of finding, managing, and paying for care on both web and mobile.

<https://www.figma.com/>

6. Attendance Mobile Application

- This app enables organizations to manage employee attendance, leave, payroll, notices, and other HRMS functions.

<https://play.google.com/store/apps/atndadmin>

7. Bangladesh Society of Medicine (BSM) App

- An app to organize all kinds of conferences of medicine society. Members can register and make a collaboration with all members.

<https://play.google.com/store/apps/details?id=com.trillionbits.bsmapp3&hl=en&gl=US>

8. Bangladesh Endocrine Society App

- This app centralizes conference registration, schedules, speaker info, and past/upcoming events.

<https://play.google.com/store/apps/details?id=com.trillionbits.besapp3>

9. Evento Mobile Application

- Designed the UI/UX for Evento, an app that streamlines event creation, invitations, and collaboration.
<https://play.google.com/store/apps=com.evento>

9. Shodesh Chemical Industry Marketing Site

- Designing a Marketing Site for the chemical industry.
<https://www.shodesh-chemicals.com/home>

10. Bangladesh Semiconductor Industry Association

- Designed the UI UX for the Bangladesh Semiconductor Industry Association website & admin panel.
<https://www.bsia-bd.org/>

11. Thread Consumption Calculator

- Designed wireframes and interactive prototypes for the calculator, focusing on a clear, step-by-step workflow that allows users to input fabric dimensions, stitching types, and thread specifications.
<http://ecocon.eco-threads.com/>

12. Marketing Tracker

- Designed an intuitive system for users to track campaign budgets and compare actual spend against returns, highlighting areas for cost optimization.
- Worked closely with developers to ensure smooth handoff of design assets, providing detailed specifications for implementation, including color codes, font usage, and component behavior.

13. Help Desk

- Designed wireframes and prototypes for the key features of the Help Desk, including ticket management, agent dashboards, and customer support interfaces. Developed interactive prototypes using **Figma**
- Designed notification components to alert agents of new tickets, updates, and urgent issues, ensuring that all users stay informed and respond promptly.
<https://helpdesk-demo.neural-semiconductor.com/>

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