

NITTA RANJAN SARKER

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SUMMARY

I am a multifaceted software engineer with extensive experience in app development, proficient in both front-end and back-end technologies. My skills are further enhanced by a certification in UI/UX Design, enabling me to craft intuitive and visually engaging interfaces. I excel in collaborative settings, constantly seeking new challenges, eager to work with diverse teams, and passionate about exploring innovative solutions in the tech industry.

WORK EXPERIENCE

Flutter Developer Intern, Repair Duniya

Andhra Pradesh, India

• Design UI of the Repair Duniya E-commerce

- Develop the Repair Duniya E-Commerce App
- · Develop rating UI in the customer app
- · Work on Excel and Apps Scripts.

EDUCATION

B.Sc. in Software Engineering

Daffodil International University

Dhaka, Bangladesh

HSC in Science 2016-2018

Gazipur Cantonment College Gazipur, Dhaka, Bangladesh

LANGUAGES

Mother Language: Bengali
Other Languages: English, Hindi

SKILLS

• **UI/UX Design:** Certified and experienced in creating intuitive and visually appealing user interfaces.

Programming Languages:

· Proficient: Dart, C, Java

Basic Knowledge: PHP, Python, C++

• Mobile Development: Flutter

Web Development: HTML, CSS, WordPress

· Backend & Database:

· Proficient: Firebase

· Basic Knowledge: MySQL

PROJECTS

Mobile Application Projects

Repair Duniya

Repair Duniya is a cutting-edge e-commerce platform that bridges the gap between customers and expert technicians, offering reliable and efficient appliance repair services right at the customer's doorstep. The platform aims to simplify the process of finding and booking qualified professionals, ensuring that customers receive high-quality service with minimal hassle.

Link: https://play.google.com/store/apps/details?id=com.customerapp.app&pcampaignid=web_share

News App

The News App is a feature-rich mobile application designed to deliver real-time news from various sources directly to users. Built using Dart and Flutter, the app utilizes Getx for efficient state management, ensuring a smooth and responsive user experience. The integration of the News API allows for continuous updates, providing users with the latest headlines and articles.

Link: https://github.com/nitta02/News-App

Chattiee

Chattiee is a mobile chatting app designed to connect users and facilitate new friendships. I designed and developed the app's front-end using Dart and Flutter, while the back-end is powered by Firebase. Key features include real-time chat functionality, allowing users to communicate seamlessly and expand their social circles.

Link: https://github.com/nitta02/Chattiee

Quiz App

The Quiz App is a mobile application designed to engage users with interactive quizzes on various topics. I designed and developed the app using Dart and Flutter, with state management handled by the Provider package, ensuring a smooth and responsive user experience.

Link: https://github.com/nitta02/Chattiee

Web Projects

E-Code Learning Website

E-Code Learning is an educational platform designed to help users learn various programming languages. I designed and developed the website, building the front end with HTML, CSS, and JavaScript, and implementing the back end with PHP and MySQL. The platform includes interactive coding lessons and a feedback system, enabling users to improve their skills through constructive comments.

Link: https://github.com/nitta02/E-Code-Learning

Robotics-Lab-Website

The Robotics Lab Website is an informational platform designed to showcase the projects, research, and activities of a robotics lab. I was responsible for designing and developing the website, focusing on creating an engaging and user-friendly interface. The site was built using HTML, CSS, and JavaScript.

Link: https://github.com/nitta02/Robotics-Lab-Website

RECOMMENDATIONS

Shaik AbdullaShaik Abdulla

FOUNDER & CEO

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