

## NADIA TAMANNA NITU

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**GitHub:** <https://github.com/nadianewaz>



### Career Objective

To work in an organization which provides me with ample opportunities to enhance my skill and knowledge along with contributing to the growth of the organization.

### Education

- **Bachelor of Science in Computer Science and Engineering (2022)**

Primeasia University, Kemal Ataturk Avenue, Banani, Dhaka.

- **Higher Secondary School Certificate (2015)**

Gazipur Govt. Mohila College, Gazipur.

- **Secondary School Certificate (2013)**

Joydebpur Govt. Girl's High School, Gazipur.

### Research

- Undergraduate Research Topic: **"Data Analysis of mental illness for use of additional technology and its bad effects on the human body"**. Used data science and analytical methods with python.

### Project

- **Jewelry Management System:** Develop a desktop application that helps managing a jewelry store. Store manager is able to add, buy or sell items. They can also search for items, see item details and see all the items in the inventory. This project is developed using Java and SQLite

**Link:** <https://github.com/nadianewaz/jewelry-management-system.git>

- **Recipe Searching System:** Develop a recipe searching system where users can search their favorite food, select them and can see the full recipe of the food. This project is developed using Java.

- **Doctor's Portal:** Develop a doctor and patient portal with Register and Login capabilities. Patients will be able to schedule appointments from the portal. This project is powered by React and Firebase.

Link: <https://github.com/nadianewaz/Doctor-s-Portal.git>

- **PSD to HTML conversion:** Built responsive and interactive web project. Used HTML5, CSS3, Bootstrap, JavaScript, jQuery.

Link: <https://resplendent-quokka-7404b7.netlify.app>

## **Skills**

- **Backend Development:** Java J2EE
- **Web Development:** HTML, CSS, Bootstrap, JavaScript, ES6, SASS, Material UI, React.js (basic), Next.js.
- **Database:** MongoDB (basic), SQLite.
- **Software/ Tools:** VS Code, Photoshop CC, Node.js, NPM, CodeBlocks, Anaconda.
- **Version Controlling System:** Git

## **Languages**

Bangla (reading and writing), English (reading and writing), Hindi (reading), Arabic (reading).

## **Participation and Certification**

- **PAU CSE Fest (Project Showcasing Category 2018) - 3<sup>rd</sup> position:** Designed and coded a "Recipe Searching System" project with Java.
- Participated in a Web Design course at BITM.

## **Additional Information**

- Organized and planned an event of 25-30 students of PAU CSE department (Team Leader).

## **Reference**

**Nazmus Sakib**

Software Engineer

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