

SHRUTI TEWANEY

Blatchford Street, Colon, Panama

+507 6284-8809

✉ shruti072003@gmail.com

🌐 [linkedin.com/in/shruti072003](https://www.linkedin.com/in/shruti072003)

🐙 github.com/shruti072003

Education

Technological University of Panama

March. 2021 – June 2025

Degree to be obtained: Bachelor of Science in Software Engineering

Panama City, Panama

Relevant Coursework

- Data Structures
- Algorithms Analysis
- HCI
- Software Architecture
- Database Management

Experience

Alorica Panama

February 2022 – December 2022

Customer Service Representative

Panama City, Panama

- Provided technical support regarding the usage of the application to users.
- Handled customer complaints by providing appropriate solutions and alternatives within the time frame.
- Identified customers' need and clarified information regarding products and services.

Projects

Sociofy | React, ExpressJS, NodeJS, MySQL

November 2022 - December 2022

- Created a social media clone web application using MySQL, ExpressJS, React and NodeJS.
- Processed user inputted information, which includes images and texts, in the back-end of the app to return a social media post on the home and profile feed.
- Utilized JWT Auth and session cookies to authenticate each user

Portfolio Webpage | React

July 2022 - August 2022

- Created a portfolio website to showcase my skills, built with React and hosted on Github Pages.
- Learned more about React and SEO, and had the chance to improve my designing skills

Technical Skills

Languages: C, HTML, CSS, Tailwind CSS, SCSS, JavaScript, NodeJS, ReactJS, ExpressJS, Axios, SQL, Oracle, MySQL, MongoDB

Developer Tools: VS Code

Technologies: Git, GitHub

Extracurricular

Samsung Innovation Campus

September 2021 – December 2021

- Participated in Samsung's First Tech Bootcamp in Latin America.
- Worked on various challenges that required solutions to be at par with the United Nation's Sustainable Development Goals
- Built a functional system capable of measuring sound intensity and air quality in the environment. The system was made with an Arduino board and its respective modules and sensors.