# SHRENA KISHOKUMAR

# DESIGNER & DEVELOPER

## CONTACT

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https://shrena-portfolio.vercel.app

# EDUCATION

# **BSc (Hons) Computer Science**

Informatics Institute of Technology affiliated with University of Westminster, UK

2023 - Present

Completion of second year in progress

## Foundation in IT

Informatics Institute of Technology 2022

Attained Certification in Higher Education - IT with grade Distinction

# GCE O/L

Colombo South International College 2019

Completion with results: 3A 4B 2C

## CERTIFICATIONS

- UOM Online Programme Python for Beginners I & II
- Introduction to Graphic Design: Concepts - Linkedin Learning
- Backend Web Development (Bootcamp)
- Certification Divisional Level English Language
- Certification Honours in Written & Spoken English
- Certification The Prize in Spoken English

#### PROFILE

An enthusiast of design and full-stack development, I specialize in seamlessly blending exceptional branding, UI/UX, and design solutions with robust development skills. Known for my skill for innovation, I take pride in crafting impactful projects that leave a lasting impression. A dedicated hard worker and rapid learner, I am driven by a curiosity to continually expand my knowledge, particularly within the realm of full-stack development. Ready to contribute and excel in dynamic environments, I am committed to delivering outstanding results.

# WORK EXPERIENCE

# **Graphic Illustrator (Intern)**

Techserw Labs (Pvt) Ltd

Jun 2023 - Oct 2023

- Created compelling game assets and visually appealing website visuals for the 'TechieSays Junior' project.
- Designed captivating icons tailored for the 'TechieSays Junior' website, enhancing its visual appeal and usability.
- Collaborated closely with the design team to ensure seamless brand alignment across all visual elements.
- Developed and refined digital illustration and graphic design skills to enhance project outcomes.
- Actively participated in brainstorming sessions, providing creative input to elevate project aesthetics and user experience.
- Consistently delivered high-quality work with attention to detail, exceeding project expectations.

# RECENT PROJECTS

# SLIIT UI/UX Design

April 2024 - Present

- Created UI/UX design for SLIIT's website, ensuring a modern, interactive, and professional user experience.
- Utilized Figma to design and prototype user-friendly interfaces, while also crafting a character illustration for the university's assistant bot icon.
- Presented and iterated design concepts to reflects SLIIT's brand identity andmeet objectives.

# Dilmah School of Tea UI/UX Design

Apr 2024

- Revamped the Dilmah School of Tea website as a personal project, aiming for interactivity and attractiveness.
- Employed creative strategies to enhance user experience through engaging interfaces and implementing innovative design elements.
- Independently conceptualized and executed the project, demonstrating selfmotivation.
- Ensured seamless navigation and brand identity alignment with Dilmah's objectives.

## TECH STACK

## **LANGUAGES**

Python, Java, C#, Node JS

#### WEB DEVELOPMENT

HTML, CSS, JS, React JS

#### **DATABASE**

MySQL, Microsoft SQL Server

#### **VERSION CONTROL**

Git

#### **UI/UX DESIGN & GRAPHICS**

Figma, Photoshop, Illustrator, Canva

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## SKILLS

- · Creative Problem-Solving
- Attention to Detail
- Time Management
- Organization
- User-Centric Approach
- Continuous Learning
- Presentation Skills
- Critical Thinking
- Meeting Deadlines

## REFERENCES

### Sivabalan Suthakaran

Mentor & Tech Lead - Capricorn Society Ltd

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## Nagarajah Kunatharshan

Director & Unified Support (Engineering Automation) - IFS Global Enterprise Software Solution Provider

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# **Explora - Second Year Project**

Sep 2023 - Mar 2024

- Led the development of Explora, a travel planning application, during the second-year group project.
- Introduced the innovative idea of combining various travel-related features into one platform, addressing the absence of an all-in-one solution in the market.
- Adapted project scope from a mobile app to a website based on supervisor recommendations.
- Continuing the development of the application into a mobile app as a personal project, utilizing Flutter or React, to deepen understanding of mobile app development.

# **Property Listing Website**

Jan 2024

- Designed and developed a frontend interface for a property listing website as part of an assignment for the Advanced Client-Side Module.
- Utilized React.js to dynamically fetch and display information from a JSON file, adhering to specified requirements.
- Acquired proficiency in React.js through hands-on application during the project

## **Portfolio Website**

Nov 2023

- Designed and developed a responsive personal portfolio website using HTML, CSS, and JavaScript to showcase my projects, skills, and creativity.
- Usage of GitHub for version control and deployed the website using Vercel for seamless hosting and accessibility for effective self-promotion and branding.

# **OOP Programming Concepts**

Oct 2023

- Demonstrated object-oriented programming (OOP) concepts in the OOP module by developing a console system and Graphical User Interface (GUI) using Java Swing.
- Designed the console system to enable a manager to perform tasks such as adding new products, deleting products, printing, and saving them.
- Implemented a GUI where users can select products, add them to a shopping cart, and visualize the final price, enhancing user interaction and experience.
- Created UML diagrams including a use case diagram and a class diagram to illustrate the system's functionalities and relationships between different components.

# Software Development I & II

Jan 2023 - Aug 2023

- Developed a Python project for Software Development I Module, implementing a university grading and tallying system that meets specified requirements without the need to store any data.
- Created a Java project for Software Development II Module, focusing on learning ArrayLists and designing a restaurant food queue system. This system efficiently manages customer details, handles food orders, and tracks quantities to simulate a real-world restaurant experience.

# SOCIALS

LinkedIn Portfolio Github Behance ArtStation