D.G **PRABODA** SANKALPA
UNDERGRADUATE - SOFTWARE TECHNOLOGY (SP)

📞 +94 77 463 3510   ✉️ dgprabodasankalpa@gmail.com
🌐 https://www.sankalpa.dev   🔗 linkedin.com/praboda-sankalpa
⚫ github.com/PrabodaSankalpa

PERSONAL INFORMATION

- Name   : Dodampe Gamage Praboda Sankalpa
- Gender   : Male
- Date of Birth : 03-05-2000
- Address   : Pasal Mawatha, Halgasmulla, Wanchawala, Galle.

LANGUAGES

- English
- Sinhala

SKILLS

- JavaScript, PHP, Python
- MERN Stack
- MySQL, MongoDB
- Postman
- Docker
- Version Controlling (Git)
- Linux

- Communication skills & Teamwork
- Problem-solving
- Time Management

REFERENCE

- Dr. D.L. Chamara Pramod Liyanage
  (Senior Lecturer)

  Department of Information & Communication Technology,
  Faculty of Technology,
  University of Sri Jayewardenepura.

  dlchamara@sjp.ac.lk 🔗
  +94 76 652 0645

- Sankani Heenkenda
  (Lecturer)

  Department of Information & Communication Technology,
  Faculty of Technology,
  University of Sri Jayewardenepura.

  sankaniheenkenda@sjp.ac.lk 🔗
  +94 71 774 4264

PROFILE

As an industrious and collaborative individual, I maintain an unwavering commitment to excellence, even amidst challenging circumstances. I am prepared to make a significant and positive contribution to the advancement of your organization, demonstrating dedication as a committed team member.

EXPERIENCE

- **Trainee Cashier**
  Keells Supermarket - Athurugiriya (October 2019 - May 2020)
  - Six months as a trainee cashier at Keells Supermarket, earning a 'Spot Award Certificate' for dedication and excellence.

EDUCATIONAL QUALIFICATION

- **Bachelor of Information & Communication Technology (Honours)**
  University of Sri Jayewardenepura
  2021- Present
  - Currently, I am a fourth-year student. I have successfully completed my first two years with a 3.41 GPA level.

PROJECTS

- **Desktop and Mobile Application (Open Link on My Devices)** 🔗
  - Open Link on My Devices is a mobile application that can send any URL to your laptop or desktop devices.
  - Self-thought project
  - Published on the Google Play Store 🔗
  - Technologies: Kotlin, JavaScript and Firebase

- **Web Application (FlashZoom)** 🔗
  - This application provides an infrastructure for teachers to create Zoom sessions and manage them. Also, students can join live sessions via this FlashZoom dashboard.
  - Group project
  - Technologies: PHP, MySQL, AJAX

- **Web Application (ShareBook)** 🔗
  - This application provides the facilities for users to share the book swith others.
  - Group project
  - Technologies: MERN Stack

- **Mobile Application (Couple Player)** 🔗
  - This app allows users to join as a couple, and they can search, play, and listen to music in sync. This app uses the YouTube API as a resource.
  - Self-thought project
  - Technologies: Flutter and Firebase

- **Chrome Extension (USJP LMS Autologin)** 🔗
  - This Chrome extension automates the login process to the LMS of the Faculty of Technology University of Sri Jayewardenepura.
  - Self-thought project
  - Published on Microsoft Edge web store 🔗
  - Technologies: JavaScript