



SANKAVI MAHESAN

UNDERGRADUATE

ABOUT ME

I am an IT professional with a passion for technology, seeking an internship to grow my skills. I enjoy learning, taking on new challenges, and working in teams to solve problems.

My goal is to apply my knowledge and gain experience in a professional setting. I am eager to contribute to innovative projects and make a meaningful impact while continuing to expand my expertise.

PROJECTS

Green Decor - Final year group project

- Green Decor: AR Indoor Plant Scaping App (Flutter) Green Decor mobile application, built using the Flutter framework. Green Decor leverages Augmented Reality (AR) technology to empower users to design their indoor spaces with beautiful and functional plant arrangements.

Tools and Technology Used

Flutter, Fire base, Visual Studio code, Android Studio , Figma

Home Decor - 3rd year group project

- AR based advertising platform where a user can visualize their indoor spaces with 3D AR furniture models before they purchase it.

Tools and Technology Used

Flutter, Mongo DB, Visual Studio code, Android Studio, Unity

CERTIFICATIONS

Cisco Networking Academy

- Introduction to Cybersecurity
- JavaScript Essentials 1 (JSE)

Great Learning Academy

- Intoduction to Java script
- PHP for beginners
- UI/UX for beginners
- Front end Development

Marazin Academy

- Ceritificate in UI/UX Design

EXTRA CURRICULAR ACTIVITIES

- IEEE Member
- University Music Club - Treasurer
- Vanni Vogue Club - Member
- Participated in Youth Leadership Programme
- Participated in JamborIEEE -2023
- Volunteer at Sirakukal Amayam

NON-RELATED REFEREES

Dr.S.Kirushanth

Senior Lecturer, University of Vavuniya

Phone: +94 (77) 672 7201

Email : sivaramalingamk@vau.ac.lk

Mrs.R.Yasotha

Senior Lecturer, University of Vavuniya.

Phone: +94 (76) 621 6797

Email :yasotha@vau.jfn.ac.lk

CONTACT



+94 (77) 218 1459



sankavimahesan@gmail.com



21/2 Kumarasamy Road,
Kantharmadam, Jaffna.



@Sankavi



<https://github.com/sankavi5>

EDUCATION

2021 - Present

- BSc in Information Technology
University of Vavuniya, Sri Lanka.

2010-2018

- Advanced Level - Biological science stream
J/Vembadi Girls' High School

TECHNICAL SKILLS

- Programming Languages- C++, C# , Java
- Frameworks - React JS, Spring boot, Flutter
- Database - MySQL, MongoDB
- Web development - HTML, CSS, JavaScript
- UI/UX design - Axure RP, Figma
- Graphic Design & Animation - Adobe Photoshop
- IDE - Visual Studio, Visual Studio Code, Android Studio
- Project Management- GitHub

SOFT SKILLS

- Effective Communication
- Leadership
- Team Work
- Creativity
- Critical Thinking

LANGUAGES

- Tamil (Native)
- English (Proficient)
- Sinhala (Basics)