

SANITHU NIMADITH JAYAKODY

COMPUTER SCIENCE STUDENT



CONTACT

- 072 261 6461
- sanithujayaverr@gmail.com
- sanithu-jayakody.me



SKILLS

- Team Work
- Innovation Skills
- Excellent Knowledge
- Project Management and Documentation



EXPERIENCE IN

Frameworks

- Express
- Next js
- Angular js
- Spring boot

Databases

- Mongodb
- Mysql

UI / UX Design

- Figma

Technical skills

- Google docs, sheets, forum
- Microsoft word, powerpoint, excel

Project Management

- Git
- Npm
- Stack



PROFILE

An expert web developer with a passion for creating dynamic and user-friendly websites, I am specialized in crafting seamless digital experiences. My expertise spans a wide range of technologies, enabling me to develop innovative solutions. With a strong foundation in problem-solving, excellent communication skills, and a keen eye for design, I am committed to delivering high-quality projects that exceed expectations. My creativity, combined with my technical knowledge, allows me to bring unique and effective ideas to life on the web.



EDUCATION

BSC Computer Science Degree (4 Year)

Informatics Institute of Technology | IIT Campus

- 1st Year Completed 2024 - 2024
- 2nd Year Ongoing 2024 - 2024

Foundation Certificate

Informatics Institute of Technology | IIT Campus

2023 - 2023

Java Application Development Using JavaSE (8 Week Training Course)

University Of Colombo School Of Computing (UCSC)

2023 - 2023



COMPETITION PARTICIPATION

Cutting Edge

Informatics Institute of Technology | IIT Campus

2023 - 2023

IESL JIY

Institution of Engineers Sri Lanka

2022 - 2022



SOCIAL

<https://github.com/0-kodiya-0>

www.linkedin.com/in/sanithu-jayakody-a541142ab

<https://stackoverflow.com/users/20159737>



LANGUAGES

- English (Intermediate)
- Sinhala (Fluent)



PROJECTS

- SDGP Group Project** 2024 - 2025
Second year group project
- Real time ticketing system** 2024 - 2024
A real time ticketing system design with Spring boot as the backend and Angular js as the front end
- Web design** 2023 - 2023
A simple product landing page for 1st year second semester group project
- Express server framework** 2023 - 2023
A simple express server framework design with JavaScript
- Account system** 2023 - 2023
A simple login and signup system design with JavaScript and Nodejs



REFEREES

- Damantha Silva**
Lecturer | @IIT
 - 074 244 3389
 - damantha.s@iit.ac.lk
- Thilanga Liyanage**
Lecturer (Visiting) | @IIT
 - 071 309 6373
 - thilanga.l@iit.ac.lk