RASADHI SANCHALA

Bsc.(Hons) in Software Engineering (Undergraduate)

CONTACT

- +94 715840232
- rspathirana1017@gmail.com
- sanchala.linkedin.com
- www.sanchala.github
- www.sanchala.medium
- Meegahawaththa, Ovitigamuwa, Puhulwella

EDUCATION

- **UNIVERSITY OF KELANIYA**
  Reading for Bsc Honor in Software Engineering
  2022 - Present

- **JANADIPATHI VIDYALAYA**
  Kotuwa, Matara
  2012 - 2020

LANGUAGES

Sinhala

English

Tamail

PROFILE

Enthusiastic and detail-oriented software engineering undergraduate seeking a front-end web development internship to utilize my skills in HTML, CSS, JavaScript, and React to contribute to innovative projects and gain hands-on experience in a dynamic work environment.

EDUCATIONAL QUALIFICATIONS

G.C.E Advance Level Examination - 2021
- Physics - A | Combined Mathematics - B | Chemistry - B
- Z-Score : 1.5977

G.C.E Ordinary Level Examination - 2017
- Results : 7A & 2B

Extra Qualification
- successfully completed certificated courses in HTML, CSS, Java Script offered by Alison.
- successfully completed Diploma in C, Python programming offered by Alison

NON - TECHNICAL SKILLS

Skill	Rating
Critical Thinking	●●●
Creativity	●●●
Problem Solving	●●●
Leadership	●●○
Communication	●●○

TECHNICAL SKILLS

HTML ● ● ●
CSS ● ● ●
Java Script ● ● ●
React ● ● ○
JAVA ● ● ○
C ● ○ ○
Python ● ○ ○

PROJECTS

Tribute Page to Dr. A.P.J. Abdul Kalam
- Technologies Used: HTML, CSS (Year: 2024)
- Created a tribute page with a biography, achievements, and quotes of Dr. A.P.J. Abdul Kalam.

Survey Form
- Technologies Used: HTML, CSS (Year: 2024)
- Developed a form to collect user feedback with various input types.

Simple Game (Paper-Scissor-Rock)
- Technologies Used: HTML, CSS, JavaScript (Year: 2024)
- Built an interactive game where users play against the computer with score tracking.

Simple Calculator
- Technologies Used: HTML, CSS, JavaScript (Year: 2024)
- Developed a basic calculator for arithmetic operations with a clean design.

EXTRACURRICULAR ACTIVITIES

Member of

- Software Engineering Students Association of University of Kelaniya
- LEO (Child & Elder Care) Club ,Gavel Club of University of Kelaniya
- Institute of Electrical and Electronics Engineers(IEEE)
- Participating RealHack hackathon in 2024 which conducted by Software Engineering student association of University of Kelaniya

REFERENCES

Dr. Nalin Warnajith

Head of the Software
Engineering Teaching Unit
Senior lecturer(Grade II)
Bsc(SL), PgDip(IT)(SL),
PhD(Japan)

Email : nwarnajith@kln.ac.lk

Dr. (Mrs) Isuru Hewapathirana

Senior lecturer(Grade II)
Bsc Hons(Colombo) ,
PhD(Canterbury, NZ)

Email :ihewapathirana@kln.ac.lk