

CONTACT

3 +94 77 65 77 452

Matara, Sri Lanka

LINKS

in linkedin.com/in/deshan68/

github.com/DESHAN68

developbyarun.vercel.app/

EXPERTISE

- HTML
- CSS
- JavaScript
- · Python, Java
- · React, Next.js
- Node.js, Express.js
- Redux
- Fast API
- · React Native, Expo
- MySQL
- MongoDB, Firebase
- Tailwind

ARUN DESHAN

SOFTWARE ENGINEER (INTERNSHIP)

To continuously expand my knowledge and skills in the computing field, with a strong commitment to personal and professional growth. I am driven by sheer determination, dedication, and a strong work ethic, and I am excited to be a part of a progressive company that offers opportunities for innovation and learning.

EDUCATION

BSc (Hons) in Computing and Information
 Systems, Sabaragamuwa University of Sri Lanka
 2020 - 2024

Currently reading in 3rd Year Department of Computing & Information Systems Current GPA: 3.21/4.00

G.C.E. (A/L) Examination
 St. Thomas College Matara

2018

Combined Maths - A, ICT - B, Physics - C

KEY PROJECTS

- Workout Management System (Individual)
 A web platform that enables effective management of all workouts.

 With the use of, Node JS, React JS, MongoDB
 https://github.com/deshan68/MERN-auth
- Social lips (Ongoing/Group)
 Developing a Social media website application for dumb people.

 With use of React JS, Tailwind, Firebase, MongoDB, ML https://github.com/Social-Lips
- Portfolio (Individual)
 A Web platform for showcase my projects.

 With use of Rect JS, Next JS, Tailwind, Firebase
 https://github.com/deshan68/nextjs-portfolio
- Developed a simple backend APIs for social media platform (Individual)
 With use of Python, FastApi https://github.com/deshan68/social-media-backend-fastAPI
- University Attendance System (Group)
 A platform for universities to manage student marked, using fingerprint.

With the use of HTML, CSS, JS, Firebase, C++, Arduino https://github.com/deshan68/Fingerprint-Attendance-System

SKILLS

- · Ability to work with a team.
- Fluent in English and Sinhalese Language
- Possesses leadership skills.
- Problem Solving
- · Reliable and Consistent
- · Committed to Lifelong Learning
- · Planning and Organizing

INTEREST

- UI/UX
- Travelling
- Gaming
- Food
- Self improvement

NON-RELATED REFREES

Mrs. WVSK Wasalthilaka

Lecturer (Prob.)

Department of Computing & Information Systems,

Faculty of Computing,

Sabaragamuwa University of Sri Lanka.

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Mr. Chathura Samarajeewa

Software Engineer

Wiley (Pvt.) Ltd

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Email: csamarajee@wiley.com

• Website for Space-Art art competition (Group)

A web-based platform that enables competitors to submit their files and highlights pertinent details about the competition.

With the use of HTML, CSS, bootstrap, JS

https://github.com/SEDS-Sabra/SpaceArt-2K22

Job finder (Individual)

Developed a mobile platform to assist in job searches.

With use of React Native, Expo, RapidApi

https://github.com/deshan68/job-finder-expo

Al Icon Generate web application (Individual/ Ongoing)

Currently in the process of developing a web platform that generates icons through straightforward prompts.

With use of React JS, Next JS, Mongo DB, Firebase, Open-Al API https://github.com/deshan68/icon-creator-ai

Prompt sharing System (Individual)

A web platform where users can share valuable prompts with one another.

With the use of Next JS, React JS, MongoDB

https://github.com/deshan68/share_prompts

KEY VOLUNTEERING OPPORTUNITIES

- IEEE Volunteers of the Month 2023
- Organizing Committee Member LetmeHack V3.0
- Main Coordinetor Path Forword 2023

HACKATHONS

- Finalists of the Madhack 2021
- Semi finalists of the HackX 2022
- Semi finalists of the Space Hack 2022
- Certification for participating in the Social Innovation

Camp - HackaDev 2022

I hereby certify that the above-mentioned details are true and correct to the best of my knowledge

<u>G.A Arun Deshan</u> 26-10-2023