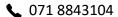# Dhananjaya Chathuranga

software development enthusiast

📞 071 8843104

🌐 dhananjaya.tech

✉ dananjaya6005@gmail.com

in linkedin.com/in/dananjaya6005/

Date of Birth -   2000/8/4
Location   -   Nittabuwa , Sri Lanka

Core Skills

- React Native
- React
- TypeScript
- Node Js
- Mongo DB
- Zustand
- Graphql

Strengths

- Problem – Solving
- Brainstorming
- Curiosity

Certificates

- soloLearn : Java   [certificate]
- soloLearn : Python   [certificate]
- soloLearn : Sql   [certificate]

Interesting

- C#
- Python
- Electronics

https://github.com/dananjaya6005

youtube.com/@dananjaya4314

Education

Bachelor of Software Engineering	2021 - 2025
Open university Sri Lanka	
GCE Advanced Level	2020

combined mathematics : s
Physics   : s
I.C.T   : c

Project Experience

Blogging web – Full Stack

- MERN Stack: Used **MongoDB, Express.js, React, and Node.js**.
- Responsive Design: Ensured seamless use on mobile and desktop.
- Blog Features: Enabled publishing, viewing, updating, and deleting blogs.
- Search Functionality: Integrated a search feature for easy blog discovery.

Gift of Hope (Online Donation platfrom)

used technology : React , Supabase , Clrek auth ,Stripe

- **Registration**: Implemented secure registration with email verification.
- **Event Management**: Enabled creation and exploration of donation events.
- **Payment**: Integrated Stripe for secure donations.
- **Admin Panel**: Developed a panel for tracking payments and managing users.

Rocket Rush (Betting game)

- Rocket Rush is a unique mobile game developed using React Native and Expo CLI.
- unpredictability as the rocket can crash anytime user need to place bet before start round. After each round ends, a new round begin auto.
- Profit increasing the longer the flight. User need to take profit before end the round

Lanka News

- App Developed a React Nave app for displaying Sinhala news from sources such as Ada Derana, Lankadeepa, BBC, and Mawbima.
- Utilized web scraping and Rapid-API to access various APIs.
- Provided a user-friendly interface and comprehensive coverage of current News

Visit my website to check more about my projects : https://dhananjaya.tech/