CHENULI VIHANSA

PERSONAL INFORMATION

NAME
KANAKKA HEWAGE CHENULI VIHANSA

BIRTHDATE
13/09/2004

GENDER
FEMALE

NATIONALITY
SRI LANKAN

CITY
MATARA

CONTACT

📞 +94773753560

✉ chenuliv@gmail.com

📷 chenuliv

in Chenuli Vihansa

SKILLS

Programming Languages
- JavaScript / TypeScript
- Python
- Java
- C / C++
- SQL

Web Development
- HTML5 / CSS
- PHP
- Java Script

Database & Tools
- MySQL

LANGUAGES

- Sinhala(Fluent)
- English (Intermediate)
- Tamil (Basics)

PROFILE

PASSIONATE COMPUTER SCIENCE UNDERGRADUATE AND FREELANCE DEVELOPER WITH A STRONG FOUNDATION IN SOFTWARE DEVELOPMENT, WEB TECHNOLOGIES, AND SYSTEM DESIGN. CURRENTLY PURSUING A BSC (HONS) IN COMPUTER SCIENCE AT GENERAL SIR JOHN KOTELAWALA DEFENCE UNIVERSITY. EXPERIENCED IN DELIVERING END-TO-END SOFTWARE SOLUTIONS FOR CLIENTS, WITH EXPERTISE IN FULL-STACK DEVELOPMENT, UI/UX DESIGN, AND MODERN WEB TECHNOLOGIES. COMMITTED TO CREATING INNOVATIVE, USER-FRIENDLY DIGITAL PRODUCTS THAT SOLVE REAL-WORLD PROBLEMS.

EDUCATION

2020– G.C.E. O/L EXAMINATION

INDEX NUMBER – 741560456

- BUDDHISM   - A
- SINHALA   - A
- MATHEMATICS - A
- SCIENCE   - A
- ENGLISH   - A
- HISTORY   - A
- DANCING   - A
- TAMIL   - A
- ICT   - A

2022 – G.C.E. A/L EXAMINATION
INDEX NUMBER – 456788903

- CHEMISTRY   - C
- PHYSICS   - C
- COMBINE MATHS   - C
- GENERAL ENGLISH – B
- COMMON GENERAL TEST - 62

BSc (Hons) in Computer Science
2025 – 2029

General Sir John Kotelawala Defence University (KDU)

EXPERIENCE

SELF-EMPLOYED   2024 PRESENT

Freelance Software & Web Developer

Providing end-to-end software and web development solutions for small businesses, startups, and individual clients. Focused on building fast, modern, and user-friendly digital products.
- Full-Stack Web Development using modern frameworks and technologies
- Custom Software Solutions tailored to client requirements
- UI/UX-Focused Web Applications with emphasis on user experience
- Responsive design implementation for cross-platform compatibility
- Client consultation and project management from concept to deployment

ACADEMIC PROJECT   2024 - 2025

Tour Booking & Management System

Designed a complete tour management solution following SDLC (Waterfall & V-Model).
Key Contributions:

- Built backend booking functions using PHP & MySQL

- Designed UI screens for admin, customer, and driver roles

- Created database schema for tours, vehicles, bookings, and payments

- Prepared documentation: SRS, UML diagrams, ERD, test plans

CERTIFICATIONS

CCNA: Introduction to Networks
Cisco Networking Academy -May 2025

- Completed networking fundamentals covering protocols, routing, switching, IP addressing, and troubleshooting.