



# ARULNATHAN SIVATHEEVAN

Software Developer

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📍 koapy south, jaffna



## EDUCATION

### Secondary Education

Jaffna Hindu College 2012-2020

Combined Mathematics B2C

Z-Score: 1.2201

### Bsc(Hons) Computer

### Science and Technology

Uva Wellasa University of Sri Lanka  
2023-2027

Fundamentals to Advance computer  
science field education

## TECHNOLOGIES

- **Program languages :** C, Java, Python, JavaScript, PHP, SQL
- **Web Technologies:** HTML, CSS, Next.js, React.js
- **Framework & Libraries:** Node.js, Express.js, Bootstrap, Tailwind CSS
- **Databases:** MySQL, MongoDB, SQL Fundamentals
- **Tools & Platforms:** Git, GitHub, XAMPP, VS Code, Photoshop, Figma, Canva
- **Development Concepts:** OOP, MVC Architecture, RESTful APIs

## SKILLS

- Teamwork
- Communication
- Problem-Solving
- Critical Thinking
- Leadership
- Time Management

## LANGUAGE

Tamil - Native

English - Professional Proficiency

Sinhala - Elementary Proficiency

## About Me

I'm an enthusiastic undergraduate student specializing in Full Stack Development, driven by curiosity, innovation, and problem-solving. I focus on building efficient, user-centric web applications using modern technologies. I value collaboration, clean code, and scalable design principles that enhance user experience and ensure project sustainability. Continuously exploring new technologies and frameworks, I'm committed to lifelong learning and contributing meaningfully to the ever-evolving tech industry.

## PROJECTS

- **GearSphere Project 1** 2025
  - GearSphere(Academic project) is an advanced PC parts marketplace offering role-based user management, intelligent budget-driven PC builder tool, automated PC building recommendations, complete shopping experience, professional technician services, and comprehensive order tracking system developed with React.js frontend and PHP-MySQL backend
- **GYM Management System** 2025
  - The Gym Management System is designed to help gyms and fitness centres efficiently manage their operations, including member enrolment, trainer assignments, and payment tracking, through a single unified interface.build a real-world CRUD web application using PHP, a database, and user role management.
- **Restaurant Website** 2025
  - Clean, responsive restaurant website built with semantic HTML, modern CSS (flexbox/grid) and vanilla JavaScript; includes an interactive menu, image gallery, and mobile-first layout. Ideal for showcasing menus and reservations.

## ACHEIVEMENTS

- Dean's List (Semester 1) - (2023)
- Certificate of Participation - UWU Xtreme 2024 Coding Competition
- Python for Beginners - E-Certificate - University of Moratuwa (CODL)