



# Anuradha Herath

## IT Undergraduate

### Contact

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### Education

#### BSc (Hons) in Information Technology

University of Moratuwa  
Expected Graduation: 2027  
CGPA: 3.57 / 4.00

#### DIPLOMA IN ENGLISH (WITH MERIT)

National Institute of Business Management (NIBM)  
Completed: August 2023

#### ADVANCED LEVEL (2021)

ABB - Physics, Chemistry, Biology

#### ORDINARY LEVEL (2017)

9 A's

### Technical Skills

#### Programming Languages:

- TypeScript
- JavaScript
- Python
- Java
- PHP
- C

### Profile

Enthusiastic and detail-oriented 3<sup>rd</sup> year Information Technology undergraduate at the University of Moratuwa, seeking a Software Engineering Internship to apply strong skills in web development, problem-solving, and teamwork. Eager to contribute to real-world projects while expanding technical expertise.

### Work Experience

#### Jul 2025 | Lushware Org present | Full Stack Web Developer

Developed a full-stack tourism activity booking website as a pilot project and was selected to contribute to IsleKey Holidays, a client-facing tourism platform for a Maldivian agency. Collaborated with a team and actively participated in regular project reviews to ensure successful delivery

**Technologies:** React.js, Node.js, Express.js, MongoDB, JavaScript, Tailwind CSS

### Projects

#### Mar 2024 | Pinnacle – AI-Enhanced E-commerce Clothing Jul 2025 | Platform

Second Year Project (Company-assigned by Codezela Technologies)

An AI-powered e-commerce platform for managing products, inventory, categories, and customer interactions, featuring user-side shopping functionalities and an integrated chatbot for FAQs and product suggestions.

**My Contribution:** Developed product handling features, including home and product pages, search, reviews, category management, and an AI chatbot for FAQs and recommendations.

**Technologies:** Next.js, MongoDB, TypeScript, Tailwind CSS, Gemini API, Cloudinary

Frontend Technologies:

- Next.js
- React
- Tailwind CSS
- Vue.js
- HTML5
- CSS3
- Bootstrap

Backend Technologies:

- Node.js,
- Express.js
- Ballerina

Databases:

- MongoDB
- Supabase
- MySQL
- PostgreSQL
- Microsoft SQL Server

Tools & Technologies:

- Github
- Docker
- Postman
- Figma

Interpersonal Skills

- Team Collaboration
- Problem Solving
- Adaptability
- Quick Learner
- Leadership
- Creativity

Languages

- English
- Sinhala

Reference

Mr. M D N Chandrasiri

Lecturer,  
Faculty of Information Technology  
University of Moratuwa  
  
Email : dilumikan@uom.lk

Jul 2025 | IsleKey Tourism Platform (Ongoing Project)  
present Client Project through Lushware Org

Transformation of a B2B tourism platform into a customer-facing site for a Maldives travel agency, featuring tour packages, accommodations, activity booking, and a redesigned user interface aligned with the company’s branding.

**Technologies:** React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Cloudinary, JWT

May 2025 | Maldives Activity Booking Website  
Jul 2025 Pilot Project for Lushware Org, 2025

Developed a tourism activity booking system where administrators can list activities and tourists can view detailed activity profiles. Tourists can submit booking requests with preferred dates, group size, and other details.

**Technologies:** React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Cloudinary, JWT

Leadership

Led a team of 5 student developers in the CodeSquad group on the AI-Enhanced E-commerce Clothing Platform (Pinnacle) industry-linked project for 1 year

Competitions

- **Ballerina Swan Lake Coding Challenge** – WSO2 & IEEE (Sep 2024)
- **MoraXtreme 9.0** – Algorithmic Coding Competition (Oct 2024)
- **SpiritX** – Inter-University Development Competition – (Jan 2025)
- **CodeRush** - Coding Competition (Nov 2024)
- **Palladian Global Impact Challenge 2024** - Ideathon