CHATHURYA HEWAGE

Software Engineering Intern

CONTACT ME

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TECHNICAL SKILLS

Programming languages
- C language
- Java

Web development
- HTML
- CSS
- JavaScript

Frameworks
- Front End
  - ReactJS
  - Angular
- Back End
  - Spring Boot

Databases
- MySQL
- MongoDB

IDEs
- Visual Studio Code
- IntelliJ Idea
- Android Studio

Version Controlling
- Git

ABOUT ME

I am an enthusiastic and self-motivated undergraduate at University of Moratuwa. I possess a dedicated learning mindset, constantly seeking solutions to problems while maintaining a stress-free approach. My goal is to achieve my objectives with determination and passion. I am interesting in UI/UX designing, web developing and mobile app developing. I am seeking opportunities in IT industry as a software engineer to explore new technologies and gain valuable experience.

EDUCATION

BSc (Hons) in Information Technology & Management

2022 Onwards
University of Moratuwa – Faculty of Information Technology
Current GPA - 3.3(Up to 3rd semester)

Diploma in Information Technology

2021-2022
university Of Colombo-School of Computing

GCE Advanced Level Exam – Physical Science Stream

2020
R/ Eheliyagoda Central College
Combined Mathematics -B
Physics– C
Chemistry -C

GCE Ordinary Level Exam

2016
R/ Eheliyagoda Central College
9 Distinction Passes

PROJECTS

Service Management System (2024)
For the second year project, a service management system was developed which helps company to manage their orders and new duty arrivals. I contributed to this project to implement the job management module. It deals with existing jobs and new jobs which the company got. And I developed the email sending part and printing the job card.

Other

- Canva
- Figma
- Blender
- Gimp

NON TECHNICAL SKILLS

- Leadership Skills
- Teamwork
- Project Management Skills

INTERESTS

- Volunteering
- Reading
- Walking
- Hiking

LANGUAGES

- English
- Sinhala

Technologies used-

- React JS,
- SpringBoot
- MongoDB

TrackMaster (2023)
Microcontroller based camera bag is produced to travel cameras and its other components safely using Arduino. Specially we paid our attention on camera lenses. I contributed to this project as the group leader and managed the operations and wrote coding segments related to the keypad and handled the solenoid lock.

Components used -

- Keypad
- solenoid lock
- LCD display
- Ph sensor
- Temperature sensor
- GSM module
- Humidity box

Technologies used -

- Arduino

OTHER PROJECTS

UI designing
As team projects, designed UI designs for design hackathons using Figma. I contributed in them by designing and prototyping.

Web developing (ongoing)
As an individual project, I am developing a simple login page using Angualr.

Mobile developing (ongoing)
As an individual project, I am developing a simple calculator as a mobile application in Android Studio using Flutter.

EXTRA-CURRICULAR ACTIVITIES

- Past director of Environment of Leo Club of University of Moratuwa (Leostic year 23/24)
- Member of St. John Ambulance service of R/Eheliyagoda Central College

REFERENCE