

RAJANI NAVODA

IT UNDERGRADUATE

Contact

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Technical skills

- C++ | C | Python | Java
- HTML | CSS | JS
- Angular
- Spring boot
- MYSQL
- Microchip studio | Arduino IDE
- Arduino UNO

Soft skills

- Teamwork
- · Time management
- · Critical thinking
- Communication
- Problem solving

Profile

I am an enthusiastic, self-motivated, reliable, responsible and hard-working person, who is looking forward for my first work experience. I am a mature team worker and adaptable to all challenging situations.

Education

B.Sc. (Hons) in Information Technology (reading) | 2021 present Department of industrial management, Faculty of Science, University of Kelaniya.

- Current GPA 3.32 / 4.00 (Second upper)
- G.C.E. Advanced Level (2019)

Yasodara Devi Balika Maha Vidyalaya, Gampaha Biological science stream

- 2Bs and 1C
- G.C.E. Ordinary Level (2015)

Yasodara Devi Balika Maha Vidyalaya, Gampaha

• 8As and 1B

Academic projects

Blood donor management system(individual project)
 (3rd year final project)

Comprehensive web application for blood donors and campaign organizers to scheduling and viewing donation campaigns, appointment scheduling and view blood levels in blood banks.

- Features: Donor registration, Unique QR codes for donors, Donor profiles, organizer profiles, Blood bank profiles, Appointment scheduling, view appointments, Campaign organizing.
- Technologies: Angular | Spring boot | MYSQL

Interests

- Sports
 - Tennis
 - Badminton
 - cricket
- Music

Languages

- Sinhala
- English

References

Mr. Dinesh Asanka

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Dr. Thilini Mahanama

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Management,
Faculty of Science,
University of Kelaniya.
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E-commerce System (Group project)

(3rd year 1st semester)

comprehensive E-commerce System(Web application & Mobile application) for LAPZOID, a laptop and accessories company. Project facilitated to buying and selling of laptops and related products.

- Technologies: React | NodeJS | Flutter | EmailJS | MySQL
- Contribution: front-end development. (Website)

Web-based system for Shine Machinery (PVT).Ltd (Group project)

(2nd year 1st semester)

Comprehensive web-based machinery rental system for Shine Machinery PVT Ltd, enabling clients to easily inquire about equipment availability, make reservations, manage records, and incorporate advertising and payment integration.

- Technologies: HTML | CSS | JS | PHP | MySQL
- Contribution: front-end development.

Avoid- virus game (1st year 1st semester)

- A game using programming fundamentals
- Programming language: C++
- Contribution: Create the starting function of the game

Extra curricular activities

- Member of LEO club of University of Kelaniya
 - Editor(Organizing committee) Project "DIYA DAHARA"
 - Logistic coordinator(Organizing committee) project "SINAHAWA".
- · Member of IMSA of University of Kelaniya
- member of ISACA of University of Kelaniya
- Team player -University Of Kelaniya Tennis team(women)
- Music
 - Violin VISHARD (2016 | Bhatkhande Sangit Vidyapith, Lucknow, India) - Pass
 - Violin MADHYAMA | Diploma (2013 | Bhatkhande Sangit Vidyapith, Lucknow, India) - I DIVI