

# Avishka Priyasad

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<https://github.com/AvishkaPriyasad>

## Profile

Passionate about full-stack development, focusing on building smooth and interactive digital platforms. With a strong foundation in React and Java, I enjoy creating both the front end that engages users and the back end that powers it all, always striving for simplicity, scalability, and a seamless experience.

## Education

**Uva Wellassa University of Sri Lanka**, Bachelor of Information and Communication Technology (Hons) 2022 – 2026

- GPA: 3.35/4.00

**G/ Dharmasoka College - Ambalangoda**, G.C.E. Advanced Level in Technology Stream 2020

## Skills

**Languages:** Java, Python, JavaScript, HTML, CSS

**Technologies:** Spring Boot, React, Flutter, MongoDB, MySQL, Git, Jenkins, Docker, AWS

## Projects

- GoldenTrust - Online Banking Web Application** Jan 2025
- Designed and developed an online banking web application with features like user authentication and an intuitive account management dashboard. Enabled transaction functionalities, including deposit, withdrawal, and seamless fund transfers.
  - Technologies: Spring Boot, MySQL, HTML, CSS
- To Do List Application - MERN Stack** Jan 2025
- Developed a full-stack Todo List application using the MERN stack, enabling users to add, complete, and delete tasks with real-time updates. Focused on creating a responsive front-end interface and implementing efficient back-end APIs for seamless functionality.
  - Technologies: MongoDB, Express.js, React, Node.js
- SmartLearn- Mobile App** Dec 2024
- SmartLearn is a mobile learning application designed to provide an interactive and user-friendly platform for effective e-learning. It offers personalized learning paths, quizzes, and progress tracking to enhance the educational experience.
  - Technologies: Flutter, Firebase, Android Studio
- Flappy - Bird Game** Sep 2024
- Developed a Java-based implementation of the popular Flappy Bird game. Implemented features like dynamic obstacle generation, collision detection, and score tracking.
  - Technologies: Java, Java Swing

## Non-related Referees

**Mrs. W.B.M.S.C. Wijayakoon**, Lecturer (Probationary), Dept. of Information and Communication Technology, Faculty of Technological Studies, Uva Wellassa University, +94 716188880, [supunw@uwu.ac.lk](mailto:supunw@uwu.ac.lk)

**Mrs. A.H.M.T.C. Bakmeedeniya**, Lecturer (Probationary), Dept. of Information and Communication Technology, Faculty of Technological Studies, Uva Wellassa University, +94 717506741, [thilini@uwu.ac.lk](mailto:thilini@uwu.ac.lk)