

# W.K. Hasith Chamika Wijesinghe

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## Profile

A motivated third-year Computer Science undergraduate at the University of Colombo School of Computing (UCSC). Passionate about **Full Stack Development**, with hands-on experience in building applications using the **MERN stack, Java, Next.js, and React Native**. Eager to learn from senior engineers through **code reviews, mentorship, and collaborative projects** while contributing to impactful, real-world solutions. Known for being **hardworking, adaptable, and strong in teamwork and collaboration**.

## Education

**University of Colombo School of Computing**  
Bachelor of Science in Computer Science (BSc. in CS)

May 2023 – May 2026  
(Reading)

## Technologies

- |            |                |           |
|------------|----------------|-----------|
| • React.js | • React Native | • Node.js |
| • Java     | • MERN Stack   | • MongoDB |
| • CSS      | • Next.js      | • Git     |
| • GitHub   | • JavaScript   | • VS Code |

## Projects

### Learnet

- A platform where university students can share, discover educational components to accelerate their learning and projects..
- **Technologies Used:** JavaScript, Node.js, CSS, MongoDB

### MiniHire (Reading)

- MiniHire helps students find and apply for verified internships, showcase their profiles, and connect directly with employers in one trusted platform.
- **Technologies Used:** Next.js, MongoDB

### UniHelp

- A centralized support platform built to simplify university life. UniHelp is a personal productivity app designed to be the ultimate digital companion for a university student.
- **Technologies Used:** MERN Stack (MongoDB, Express.js, React.js, Node.js)

### TravelSri (Reading)

- An innovative mobile app introducing the "Group Travel" concept to the Sri Lankan market. It connects individual travelers into group tours, offering a more social and cost-effective way to explore the country.
- Also have a feature to create customized plans with hotel bookings, guide booking, equipment hiring, vehicle booking capabilities.
- **Technologies Used:** React.js, MongoDB, Java Springboot, React Native

## References

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