# FATHIMAFAISA THAUFEEK

BSC(HONS) IN COMPUTER SCIENCE & TECHNOLOGY (READING)

## ABOUT ME

As a dedicated Computer Science and Technology undergraduate with a passion for software development and a proven ability to grasp new concepts quickly, I possess strong problem-solving skills and thrive in collaborative team environments. I am eager to apply my abilities and gain hands-on experience through a intern position, with the goal of growing into a successful professional in the industry.

📱 +94773182945

✉ fathimafaisa00@gmail.com

🐙 https://github.com/fasfaisa

in http://www.linkedin.com/in/fathimafaisa

## EDUCATION

**Bachelors Degree in Computer Science & Technology**

july 2021- Present

- Uva Wellasa University Of Sri Lanka
- CGPA= 3.61/4.00

**G.C.E (Advance Level) Examination in 2019 with 2C's and S**

## SKILLS

- **Programming Languages**: C, Python, Java, JavaScript, Kotlin
- **Web Frameworks**: HTML, CSS,PHP, React JS, Tailwind CSS, Node JS, Spring Boot ,Express, Django
- **Mobile Frameworks**: React Native
- **Databases**: MongoDB, MySQL
- **Cloud Computing**: AWS, Azure
- **OS**: Ubuntu, Windows
- **Version Control System**: Git
- **UI/UX Designing**: Figma, Adobe XD
- **Microsoft Office Product:** Excel, Word, Power point
- **Development & Operation** (Agile,Scrum)

## LANGUAGES

- Tamil - Native
- English - Professional proficiency

## PROJECTS

- **Henna Ventures** 🐙     MAY 2024 - OCT 2024

As our Project 2, Henna Ventures was developed using the **MERN stack** to blend traditional **mehendi artistry** with modern technology. This platform includes a unique 3D model hand for virtual henna design customization, a marketplace for high-quality henna products, and options for customizable gift packages. Additional features such as appointment scheduling and artist verification create a seamless experience for users and empower artists.

- **Lockit** 🐙     Jan 2024 - Feb 2024

Collaborated on the development of a smart **bicycle locking system** Mobile application using **Kotlin** and **NodeJS**. Implemented RESTful APIs for secure communication between the mobile app and the server, enhancing the remote locking system's security

- **BiteBlaze** 🐙     AUG 2023 - DEC 2023

3rd Year 1st Semester Mini Project, "BiteBlaze" **food ordering system** ,our group has developed this robust Food Ordering System using **React.js** for the front end and **Python** with **Django** for the back end.

- **Todo** 🐙     July 2023 - Oct 2023

This project leverages **JSP** (JavaServer Pages) and Servlet technology to create a dynamic, interactive, and user-friendly system designed to **Task Sheduler System** that helps users manage and prioritize tasks.

- **Elezione** 🐙     July 2023 - Oct 2023

This project showcases **PHP** proficiency, delivering a secure and user-friendly **online voting platform**. Its intuitive design ensures easy participation for voters and efficient election management for administrators.

- **AURORA** 🐙     July 2023 - Nov 2023

As our Project 1,Developed an e-commerce platform with a real-time chat application and design customization for an **online clothing store  web application** using **PHP, HTML, CSS, JavaScript,** and **Bootstrap.**