

# Janitha visna

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## Profile

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As a dedicated second year IT undergraduate seeking a internship to apply academic knowledge, gain hands-on experience, learning new technologies and contribute to organizational success. I am eager to collaborate, innovate and grow.

## Education

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BSc. Computer Science and Software Engineering  
University of Bedfordshire.

Expected graduation date:(2025)

G.C.E Advance level Examination(2021)

- Physics: S
- Combined Mathematics: S

## Skills

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Languages

- JavaScript-intermediate
- Java-beginner

Frameworks

- Node.js-intermediate
- React-native- beginner
- React-intermediate
- Tailwindcss- beginner

## Personal projects

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User-Registration Web Application

GitHub-[https://github.com/janitha-visna/MERN\\_app\\_userlogin.git](https://github.com/janitha-visna/MERN_app_userlogin.git)

- Server-side: Accomplished secure user authentication by implementing JSON Web Tokens. Users have features such as verifying OTP and resetting passwords. Implemented middleware to verify user existence by username and hashes passwords for securely storing credentials in the database.
- Client-side: Safeguarded sensitive routes by implementing authorization middleware.
- Tech stack: Mongo db, React, Express, Node, tailwindcss

Weather Application Mobile Application

GitHub- <https://github.com/janitha-visna/react-native-weatherapp.git>

- Includes separate screens to display city, current weather, and upcoming weather information.
- Fetches and manages weather data using the user's current geographical location.
- Retrieves weather data from the OpenWeatherMap API.
- Tech stack-React Native, Expo Go

## References

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I hereby confirm that the information provided above is accurate and truthful to the best of my knowledge.

Date: 6/8/2024