



BLAISE MARIA JAMES

Web Developer

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S O C I A L

🌐 LinkedIn

🐙 Github

🐦 Twitter

</> Leetcode

<> Codechef

📄 Codeforces

P R O F I L E

A motivated **Full-Stack Web Development enthusiast** with a passion for coding and a strong work ethic. Eager to contribute to a dynamic team and gain valuable experience. Well-rounded skills and a focus on continuous growth. Excited for hands-on opportunities to learn and make a positive impact.

E D U C A T I O N

📍 BACHELOR OF TECHNOLOGY AND SCIENCE

Kakatiya Institute of Technology and Science

2020 - 2024

CGPA: 9.14 (Upto 7th semester)

● INTERMEDIATE

Sri Chaitanya Junior College

2018 - 2020

Percentage: 92.2%

● SCHOOL

St. Gabriel's High School

2006 - 2018

CGPA: 9.8

S K I L L S

Languages

C++ (Intermediate)

Java (Intermediate)

Python (Intermediate)

Javascript (Intermediate)

Typescript (Intermediate)

P R O J E C T S

01. Student Grade Management System

Description: Developed a Student Grade Management System as a course project for U18IT405: Database Management Systems.

Links: [Github](#)

Technologies Used: C++, SQLite

Key Achievements:

- Implemented strong error management to handle runtime errors effectively.
- Designed a dynamic and extensible system, allowing for easy upgrades.
- Developed a simple login interface for administrators, faculty, and students.
- Supported multiple views for various users (admin, faculty, student).
- Implemented a multi-user system with roles for admin, faculty, and student.
- Ensured concurrency support for consistent and durable data changes.

02. Yelpcamp 2.0

Description: Developed YelpCamp Version 2.0, a full-stack web application for sharing camping experiences.

Version 01: [Github](#) [Website](#)

Version 02: [Github](#) [Website](#)

Technologies Used: Node.js, Express, MongoDB, Bootstrap, Cloudinary, Passport, SendGrid

Key Achievements:

- Implemented campground categories, pagination, sorting, and average rating features.
- Created user profiles with editing options for name, profile photo, and bio.
- Implemented a forgot/reset password mechanism with email support.
- Enhanced authentication by enforcing traditional username and password conditions.

Front end

HTML5 (Intermediate)

CSS3 (Intermediate)

Angular (Beginner)

React (Beginner)

Back end & Frameworks

Node JS (Intermediate)

Express JS (Intermediate)

Databases

MySQL/Oracle/SQLite (Intermediate) MongoDB (Intermediate)

Others

Git & Github (Intermediate)

Unix Scripting (Intermediate)

CS Fundamentals

Data Structures

Algorithms

Operating Systems

Database Management

Computer Networks

Software Engineering

CERTIFICATES

The Web Developer Bootcamp 2023

Certified on: Udemy

Issued in: Feb 2023

Skills: Full Stack Web Development (Node, Express, a bit of React, MongoDB, Others)

- Strengthened styling using Bootstrap and Flex for an improved user interface.

- Implemented search and filter features for enhanced user experience.

03. Kheti Sahayak

Description: Developed Kheti Sahayak, an innovative agricultural assistance platform aimed at revolutionizing farming practices in India.

Links: [Github](#) [Website](#)

Technologies Used: Node.js, Express, MongoDB, Bootstrap, Cloudinary, Passport, Python, TensorFlow

Key Achievements:

- Designed a user-friendly interface for easy navigation and interaction.
- Enhanced authentication by enforcing traditional username and password conditions.
- Facilitated discussion forums for farmers to share knowledge and experiences.
- Implemented intelligent crop recommendations based on machine learning algorithms.
- Provided fertilizer recommendation features based on local soil conditions and crop types.
- Developed a disease prediction system using Deep Learning techniques.

LANGUAGES

English Fluent

Malayalam Fluent

Telugu Fluent

Hindi Fluent

Tamil Beginner

INTERESTS



Music



Travel



Read