

D Joshmitha

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OBJECTIVE

Recent B.Com Computer Application graduate with completed courses in Python and front-end development, seeking to leverage my technical skills and problem-solving abilities to secure a software development position. Eager to contribute to innovative projects and grow within a dynamic team environment.

EDUCATION

B.Com (Computer Applications) Government Degree College for Women, Srikalahasti (Affiliated to SVU) Percentage: 84	2021 – 2024
Intermediate (MPC) Vikram Junior College, Srikalahasti CGPA: 7.3	2019 – 2021
Secondary School Education (SSC) RPBS ZP Boys High School, Srikalahasti GPA: 9.8	2018 – 2019

SKILLS

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- **Frontend:** HTML, CSS, JavaScript, React.js, Tailwind CSS, Vite
 - **Backend:** Node.js (basic), JSON server, APIs
 - **Programming Languages:** Python, JavaScript
 - **Core Subjects:** Data Structures & Algorithms
 - **Tools:** VS Code, Git, GitHub, Netlify, GitHub Pages, Replit
 - **Operating Systems:** Windows, Linux
 - **Soft Skills:** Communication, Leadership, Teamwork, Time Management, Problem Solving, Adaptability

EXPERIENCE

Full Stack Bootcamp Student DEVSNEST (Remote Bootcamp)	2024 – 2025
<ul style="list-style-type: none">• Completed 3 months of Python and DSA, followed by 7 months of frontend and backend development.• Built 12+ solo and team projects using React.js, Tailwind CSS, and REST APIs.• Led a team of 20+ members; guided peers in frontend tech and version control using GitHub.	

PROJECTS

E-Commerce Website – Developed a full-stack fresco furniture e-commerce platform enabling users to browse products, apply filters, and make purchases through a smooth, responsive UI. Implemented backend APIs for product management, user authentication, and order processing.

Deployed Link: [Live Demo](#)

Source Code: [Frontend GitHub](#)

Source Code: [Backend GitHub](#)

Finance Tracker (Team Project) – Built a collaborative expense tracking and budget management tool that helps users monitor their incomes and expenses. Includes charts, categories, and shared budgets.

Deployed Link: [Live Demo](#)

Source Code: [GitHub Repo](#)

Music Player (UI-focused) – Designed a modern music player with playlist management, song progress tracking, and animations. Focused heavily on UI/UX.

Deployed Link: [Live Demo](#)

Source Code: [GitHub Repo](#)

Expense Splitter – A real-time app that allows users to split shared expenses, add/remove members, and calculate individual shares dynamically.

Deployed Link: [Live Demo](#)

Source Code: [GitHub Repo](#)

To-Do App (React) – Task management app with add/edit/delete functionality and local storage support.

Deployed Link: [Live Demo](#)

Source Code: [GitHub Repo](#)

Movie Search App – Built a Movie and TV Series Search App using ReactJS, Vite, and Tailwind CSS, leveraging the OMDb API for real-time search, pagination, and dark/light mode toggle.

Deployed Link: [Live Demo](#)

Source Code: [GitHub Repo](#)

Memory Card Game – React-based memory game with card-flip animations, levels, timers, sound effects, and persistent scoring.

Deployed Link: [Live Demo](#)

Source Code: [GitHub Repo](#)

HOBBIES

- Exploring new technologies through online tutorials
- Reading novels in various genres
- Engaging in community service

TECH PROFILES

- **GitHub:** <https://github.com/joshmitha-2000>
- **LeetCode:** <https://leetcode.com/u/joshmithadevarakonda/>
- **GeeksforGeeks:** <https://www.geeksforgeeks.org/user/devarakondajo873h/>