

# SANDEEP BHUKYA

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## EDUCATION


**BITS, Balaji Institute of Technology and science, Warangal**

2020 – 2024

*B.Tech - Electronics and Communication Engineering(ECE) - CGPA - 6.5*

Warangal, Telangana

## EXPERIENCE

**Al-Maha Services** 

March 2025

*Role - Freelancing*

Hyderabad, Telangana


- Developed and optimized the **Al-Maha Services** website using **HTML, CSS, JavaScript, and Tailwind CSS**, improving page load speed by 30%.
- Ensured fully responsive UI across all devices, enhancing user experience and accessibility.
- Designed 15+ UI/UX prototypes in **Figma** and converted them into high-performance, interactive web applications, increasing user engagement by 40%.
- Implemented advanced performance optimization techniques, reducing website load times by 50% and ensuring seamless cross-browser compatibility.

## PROJECTS

**Bus Booking Web Application**  | [React](#), [Django](#), [MongoDB](#)

Apr 2025

- Built a full-stack **Bus Booking Web Application** using **React** for the frontend and **Python Django** for the backend, with **MongoDB** as the database.
- Implemented features like user authentication, real-time seat selection, route search, and booking history.
- Designed responsive and dynamic user interfaces using **React**, ensuring smooth user experience across all devices.
- Developed RESTful APIs in Django to handle bookings, user data, and payment integration securely.
- Optimized database queries and backend logic, improving performance and reducing response time by 40%.

**Journaling web app using the MERN stack.**  | [MongoDB](#), [Express](#), [React](#), [Node.js](#)

Mar 2025

- Developed **MyDiary** — a full-stack personal journaling web app using the **MERN stack (MongoDB, Express, React, Node.js)**.
- Implemented user authentication and secure session management for private diary access.
- Created a clean and intuitive UI with **React**, featuring diary entry creation, editing and deletion.
- Built RESTful APIs with Express and Node.js to handle diary entries and user operations efficiently.
- Integrated MongoDB for dynamic storage of user-specific diary entries, ensuring fast retrieval and scalability.

**Live Weather Web Application**  | [HTML](#), [Tailwind CSS](#), [JavaScript](#)

Jan 2025

- Created a **Live Weather Web Application** using **HTML, Tailwind CSS, and JavaScript**, displaying real-time weather data using third-party APIs.
- Integrated weather API to fetch and display current temperature, humidity, wind speed, and weather conditions dynamically.
- Designed a responsive and visually appealing UI using **Tailwind CSS**, ensuring optimal performance across mobile and desktop devices.
- Implemented asynchronous JavaScript features (Fetch API, Promises) for real-time data handling and smooth user interactions.
- Enhanced user experience with location-based weather fetching and intuitive layout design.

## TECHNICAL SKILLS

**Languages:** Python, JavaScript, SQL

**Technologies/Frameworks:** HTML5, CSS3, React, Django, MongoDB, Express, Node.js, Tailwind CSS

**Developer Tools:** VS Code, PyCharm, IntelliJ, Canva, Figma