

BALARAM REDDY PANDILLAPALLI

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SUMMARY

I am actively pursuing a challenging role in a reputable company, aiming to apply my technical, database, and managerial expertise for the organization's advancement, while staying updated on the latest IT industry trends.

EDUCATION

- N.B.K.R INSTITUTE OF SCIENCE AND TECHNOLOGY**
B. Tech. – (Information Technology) – CGPA: 6.66
Nellore, India
2019 – 2023
- SRI CHAITANYA JUNIOR COLLEGE**
Intermediate – (MPC) – CGPA: 8.88
Nellore, India
2017 – 2019
- Z.P.H.S. GANDAVARAM**
10th – (SSC) – CGPA: 7.8
Nellore, India
2016 – 2017

TECHNICAL SKILLS

- Front-end Technologies:** HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, Flutter.
- Back-end Technologies:** Python, Node.js, MongoDB
- Additional Skills:** Script Writing, MS-Office, Canva Creators

PROFESSIONAL EXPERIENCES

- **Associate Software Engineer - SRIKARI IMPETUS SOLUTIONS PVT LTD | AUG - 2023 – PRESENT**
 - Contributing to upcoming projects, acquiring coding standards, tools familiarity.
 - Actively building skills in JavaScript, Node.js, and engaging in team learning.
- **Freelancing | WEB DEVELOPMENT | MAR - 2023 – PRESENT**
 - 1. Karthikeya Constructions and Interiors Website:**
 - Technologies Used – JavaScript, HTML, CSS, Bootstrap, MongoDB
 - Developed custom web applications using cutting-edge technologies, delivering seamless user experiences, and generated 10k in revenue.
 - Live - <https://www.karthikeyaconstructionsandinteriors.com>
 - 2. Task Management System:**
 - Technologies Used – JavaScript, HTML, CSS, Bootstrap, MongoDB
 - Developed a user-friendly site for an organizational task management system as the sole developer.
 - Live - <https://kaleemassociates.azurewebsites.net/>

➤ **Suven Technologies | WEB DEVELOPMENT INTERN | FEB - 2023 – MAR - 2023**

- Technologies Used – HTML, CSS, and JavaScript
- I have gained exposure to web development technologies and successfully developed an admin dashboard.

PROJECTS

➤ **University Technical Events Display Site:**

- I created a user-friendly website to manage university technical events, featuring comprehensive event information, guidelines, and activities.
- Additionally, I implemented a seamless ticket booking system for users to reserve their slots directly through the site.
- **HTML, CSS, JavaScript, Bootstrap**
- **URL - <https://inforium.tech/>**

➤ **Weather Prediction – Web App:**

- I designed a weather prediction app that accurately forecasts rain.
- Its user-friendly interface ensures reliable predictions, simplifying the process for users seeking accurate weather information.
- Imported Australian Weather data from Kaggle.
- **Python, Flask, Machine Learning, HTML, CSS, JavaScript**

CERTIFICATIONS

- Certificate of "PYTHON PROGRAMING "from Internshala.
- A course completion certificate on "Build your own Responsive website" from NXTWAVE CCBP 4.0.
- Certified in "CAREER ENCHANCEMENT PROGRAMME" online course offered by TCS ION.
- Represented my school at state level in "STATE SCHOOL GAMES FEDERATION" (football).
- Frontend Development Workshop Attendance.

ACHIEVEMENTS

- **Featured in a Newspaper:** Recognized in a newspaper for achieving excellence in state-level football, showcasing exceptional sportsmanship and dedication.
- **Outstanding AIESEC Member:** Acknowledged as the "Best Active Member" within the AIESEC organization, demonstrating strong leadership and contributions to the organization's goals and initiatives.
- **Technical Event Coordination:** Received appreciation for successfully leading and organizing a technical event as the main coordinator, demonstrating project management and organizational skills.
- **Handball Team Captain:** Honoured for exceptional leadership as the Captain of the Autonomous level Handball team, which led to a victorious outcome, showcasing outstanding teamwork and strategic acumen.