

Dharaneeswar Reddy Avula

Fullstack Developer

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Dharaneeswar-Reddy-Avula

in dharaneeswar-reddy-avula-6600912aa

Skills

Languages: C, Java, JavaScript

Frontend: React.js, Tailwind CSS, Bootstrap, Redux, SEO

Backend: Node.js, Express.js

Work Experience

Techbuggy Pvt. Ltd.

Fullstack Developer

Remote

Dec 2024 - Present

- Built websites using HTML, CSS, JavaScript, and React.js
- Styled pages with Tailwind CSS; ensured mobile-friendliness
- Developed backend with Node.js, Express.js, and MongoDB
- Created and integrated APIs; managed code via Git and GitHub
- Tech Stack: React.js, Node.js, Express.js, MongoDB, HTML, CSS, JavaScript, Tailwind CSS, Git

Teckzite, RGUKT Nuzvid

Frontend Developer

Mar 2024 - May 2025

- Developed the Teckzite25 official website using MERN stack
- Styled UI with Tailwind CSS; optimized for mobile and browsers
- Integrated events, forms, dynamic content; collaborated on Figma-based UI/UX
- Used Git and GitHub for version control
- Tech Used: React.js, HTML, CSS, JavaScript, Tailwind CSS, Git, Figma

Alumni Website - RGUKT Nuzvid

Frontend Developer

Jan 2025 - Mar 2025

- Built responsive frontend for official college alumni website
- Created landing pages, alumni registration, profiles, events, donations
- Styled using Tailwind CSS; followed Figma UI/UX
- Used Git and GitHub for version control
- Tech Used: React.js, Tailwind CSS, JavaScript, HTML, CSS, Git, Figma

Sabba Farm

Freelancer

Jan 2025 - May 2025

- Developed frontend and admin panel for eCommerce platform (agricultural products)
- Built with React.js, Material UI, Tailwind CSS; implemented SEO
- Ensured responsive, high-performance site across devices
- Tech Used: React.js, Material UI, Tailwind CSS, SEO, API integration

Education

Rajiv Gandhi University of Knowledge Technologies, Nuzvid

B.Tech. in Computer Science and Engineering

CGPA: 8.2/10

Sep 2023 - Present

Relevant Coursework: Problem Solving Through C, OOP, Databases, Discrete Maths, Data Structures, Design and Analysis of Algorithms

Projects

Teckzite2k25 Official Website: The Teckzite25 official website is a dynamic platform developed for Teckzite, an annual National Level Techno-management fest at Rajiv Gandhi University of Knowledge Technologies, Nuzvid. The site, built using the MERN stack (MongoDB, Express.js, React.js, Node.js) and designed with Figma, aims to provide a comprehensive and engaging online experience. Key features include secure Google Authentication for user login, efficient Razorpay payment integration, and an intuitive admin panel for streamlined event management and oversight.

Sabba Farm: Developed an eCommerce platform for agricultural products as a Freelancer, including pesticides and fungicides. Developed the admin panel and main website with Razorpay payment integration, using the MERN stack, Material UI & Tailwindcss.

Dashboard for Dynamic Table Creation: Responsive dashboard to create/customize tables dynamically using HTML, CSS, Tailwind CSS, JavaScript

Martex Clone: Fully responsive website clone; strengthened skills in Tailwind CSS, responsive design

Stocker Clone: Responsive web app for inventory management using HTML, CSS, Tailwind CSS, JavaScript