CHAKRA VAMSI





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EDUCATION

SRKR Engineering College, Bhimavaram

B.Tech in Computer Science and Design

Smt.B.Seetha polytechnic, Bhimavaram

Diploma in Computer Science and Engineering

A.R.K.R muncipal high school, Bhimavaram

2023 - 2026 8.21 CGPA

2020 - 2023

8.40 CGPA

2019 10 CGPA

SKILLS

Programming languages: Java . JavaScript

Frontend technologies: HTML, CSS, ReactJS, Bootstrap

Backend technologies: NodeJS, ExpressJS

Databases: MySQL, MongoDB Tools: Git, Github, VScode Other skills: Canva, Video Editing

PROJECTS

Blog Web application

- · Built a full-stack blog platform with user authentication and role-based access control
- · Enabled users to create, publish, update, and delete blog posts with image uploads via Cloudinary
- · Implemented category-based blog filtering and publishing to display posts on the homepage
- · Developed admin functionality to monitor and remove spam or inappropriate user content
- · Used ReactJS, HTML, CSS, JavaScript, NodeJS, ExpressJS, MySQL technologies.

Live Weather Website

- · Built a responsive web app showing real-time weather, AQI, humidity, pressure, sunrise, and sunset data .
- · Integrated OpenWeatherMap API to provide current conditions, 9 AM-5 PM hourly updates, and 5-day forecasts .
- · Designed an intuitive UI with search functionality to fetch weather data for any global city using HTML ,CSS and JS .

Movie Web application

- · Built a movie web app to display trending and latest movies using TMDB API with dynamic search functionality .
- · Implemented a like feature to add favorite movies to a dedicated favorites page .
- · Designed a responsive UI with clean layout for seamless browsing and interaction with ReactJS, HTML, CSS and JS.

EXPERIENCE

Java developer internship, Wave Infotech

- · Completed industrial training in Java and developed a console-based ATM system .
- · Implemented features like balance inquiry, deposit, withdrawal, mini statement, and session-based exit

Java full stack developer internship, Blackbucks

- · Developed a full-stack web application for users to record, update, and monitor their daily expenses in real-time .
- · Built the frontend with HTML, CSS, JavaScript and integrated backend logic using Java

CERTIFICATES

Microsoft Azure Fundamentals certification of completion

Course in Generative AI certification of completion React js course in scaler certification of completion

ACHIEVEMENTS

· Secured 3rd place in Google Dev Challenge Hackathon by GDG for developing an accessibility-focused website for neurodiverse users.