NAGA LAKSHMI NARAYANA BAYYA 📞 9398420027

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GitHub Profile

Portfolio_Website

in Linkedin_Profile

✓ Chirala, Andhra Pradesh

ABOUT

As a motivated and detail-oriented fresher with a strong academic background in Computer Science, I am eager to leverage my skills to contribute effectively to a dynamic team. I am passionate about web development and committed to continuous learning and professional growth.

EDUCATION

Bachelor of Engineering

St.Ann's College of Engineering & Technology, Chirala

Computer Science and Engineering -2024, Percentage- 60

Higher Secondary School

Sri Gowthami Junior College, Chirala M.P.C -2017, Percentage: 97.3

Secondary School

Sundeep High School, Chirala 2015, Percentage: 90

SKILLS

Web fundamentals	GitHub HTML C	CSS JavaScript
Back End	Node.JS MongoDB	Express.Js
Frameworks	React.Js	Tailwind CSS

TECHNOLOGIES

AWS

SALESFORCE - earned 42 Badges, 56,975 Points in trailhead **link** clickhere

SOFT SKILLS

Communication

Adaptibility

Creativity

MERN STACK PROJECTS

Pradesh Bank: The app includes features for withdrawing and depositing funds, with data fetched from a local MongoDB database.

github: click here

Village Competition: A Simple basic MERN Stack app which allows enrollment of competitors and their results. **github**: click here

REACT PROJECT

Todo: Developed a to-do list website using React, enabling users to manage tasks efficiently. **Live site click here**

JAVASCRIPT PROJECTS

Weather: Developed a weather website using HTML,CSS and JavaScript that fetches real-time data from a public API. **Live site click here**

Clock: Developed a website which displays analog clock using HTML, CSS and JavaScript. Live Site click here

Image Slider: Developed a interactive image slider using HTML, CSS and JavaScript. Live Site click here

20+ Mini Projects Github Link click here

HTML & CSS PROJECTS

Static Instagram Login Clone click here
Static Youtube layout Clone click here
Static E-Commerce website click here

CERTIFICATIONS

Web Development with ReactJSFrontlines Edutech

Certification for Completion of Python Training Spoken Tutorial Project, IIT Bombay

LANGUAGES:

English, Telugu, Hindi, Marathi