REDNAM NAGA MADHAVI

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GitHub | Linkedin | HackerRank | LeetCode | Portfolio

Career Objective

Motivated and adaptable software developer with a strong foundation in frontend and backend technologies. Passionate about problem-solving, learning new technologies, and contributing to innovative projects. Quick learner with strong analytical and communication skills, able to work independently and in team environments to deliver high-quality, business-aligned solutions.

Experience

Bluestocks | SDE Intern   April/2025 - Present

- Worked on the design and development of a fully responsive IPO Web Application, ensuring seamless user experiences through collaboration with cross-functional teams.
- Developed and integrated frontend components with RESTful APIs, enhancing real-time data rendering and application performance.
- Implemented modern UI practices to optimize page load speed and responsiveness.

Education

Pragati Engineering College   Surampalem
B.Tech (CSE - AI&ML)   2022 - 2026
CGPA: 8.99

Madhuri Junior College   Gollaprolu
Intermediate (MPC)   2020 - 2022
Percentage: 96.4%

Skills

Programming Languages:	Python | Java | C | HTML | CSS | JavaScript | Php
Libraries / Frameworks:	Bootstrap | TailwindCss | React | Node.js | Express | Next.js
Tools / Platforms:	Git | GitHub | Figma | Vs Code
Databases:	MongoDB | MySQL

Projects / Open-Source

EchoNews   Bootstrap & React
EchoNews is a easy-to-use news app that keeps you updated in real time. It lets you browse news by category, search for topics, and enjoy a smooth reading experience on any device.

GenImg   MERN, TailwindCss & OpenAI
GenImg is an AI-powered tool that generates high-quality images from text prompts. It creates realistic, artistic, or abstract visuals, making content creation easy for designers, marketers, and creatives.

MernHub   Vite, React, & TailwindCss
MernHub is a documentation platform for MERN stack developers, providing structured learning resources and project guidelines to help users master the stack and build robust applications.

BotNest   MERN, TailwindCss & OpenAI
BotNest is an AI-powered chat app that delivers smart, human-like conversations using OpenAI. Built with the MERN stack, it helps users engage in real-time, making it ideal for customer support, productivity, and creative interactions.

Virtual Internships

Robotic Process Automation Virtual Internship

Google AI & ML Virtual Internship

AWS Cloud Virtual Internship

WEB Full Stack Developer Virtual Internship

Certifications

Cloud Foundations - AWS Academy

Cloud Architecting - AWS Academy

HTML & CSS Crash Course - Coursera

Meta Front-End Developer - Coursera

IBM Developing Back-End Apps with Node.js & Express - Coursera