MOHANA VENKATA NOOKARAJU ARAVA

| KAKINADA | \$\&\circ 9392411941 | aravamohan10@gmail.com | \$\alpha \text{Linkedin Profile} | \$\alpha \text{github profile}\$

OBJECTIVE

"BCA student with hands-on experience in web and software development, specializing in MERN stack. Seeking an entry-level Frontend & Backend or Full-Stack Developer role to apply practical skills in real-world development."

EDUCATION

- DEGREE (BCA) Aditya school of computer science, Kakinada | 2023-2026 | CGPA: 7.0
- INTERMEDIATE BSR Junior College, Divili | 2023 | CGPA: 5.6
- SSC (10th Class) ZPP High School, Kandrakota | 2020 | CGPA: 7.7

SKILLS

- Programming Languages: C, Python, Java (Basics).
- Web: HTML, CSS, JavaScript, MERN.
- Tools: VS Code, Git, GitHub.
- Database: MySQL (Basics).
- Soft Skills: Communication, Creative Thinking, Quick Learner, Teamwork and Time management.

EXPERIENCE

MERN Stack Intern

Aditya Degree College, Kakinada | Apr - Jun 2025

- Completed a certified internship focused on full-stack web development using MERN.
- Built projects using React, HTML/CSS, Node.js, and MongoDB through hands-on training.
- Gained real-world experience in backend APIs, frontend logic, and collaborative workflows.
- Actively applying to web & software development internships to gain further experience.

PROJECTS & PORTFOLIO

Personal Portfolio Website

My portfolio

A single-page responsive site to showcase professional profile, projects, and contact links.

- Built a custom portfolio using HTML, CSS, and JavaScript with animated sections.
- Added interactive project and LinkedIn links to improve personal branding and recruiter engagement.
- Designed with responsive layout, smooth animations (fadeIn, slideUp), and mobile-first performance.
- Optimized layout for readability, fast loading, and clean navigation across all devices.

Websites Package - All-in-One Web Launcher

Web Launcher

- Created a responsive single-page web application that categorizes popular websites into sections, enabling fast and organized access from one central hub using HTML&CSS.
- Applied flexbox layout and hover animations for smooth, interactive navigation.
- Designed a mobile-friendly UI ensuring consistent experience across devices.

<u>CareerPath</u> – Smart Job Suggestion Platform

Smart Job Finder

A frontend web app that suggests careers based on user input using custom logic and animations.

- Built a responsive multi-page interface (index.html, result.html) using HTML, CSS, and JavaScript
- Applied client-side decision logic to deliver instant, personalized career paths with no backend
- Designed animated forms and Dynamic UI for smooth, app-like user experience across devices

CERTIFICATIONS

- Mern Full Stack Internship ADHOC Network
- Python Essentials 1&2 Cisco Academy
- HTML5 Application Development IT Specialist
- C Programming Cisco Academy
- Java Developer Internship Sapienz Recruit
- Hackathon ADHOC Network