CURRICULUM VITAE

INDLA MOHANA VENKATA MANI DEEP

MERN Stack / Web Developer - Student Fresher

P Ippatam, Andhra Pradesh – 522302, India

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LinkedIn: https://www.linkedin.com/in/manideep-developer

Live Project: http://sriadithyafurniture.shop/

CAREER OBJECTIVE

Motivated Computer Science student with hands-on experience in web development and a strong foundation in the MERN stack. Seeking placement and internship opportunities to build scalable, performance-optimized web applications, strengthen full-stack development skills, and contribute effectively to real-world software projects.

TECHNICAL SKILLS

• Languages: Python, C, C++, JavaScript

• Frontend: HTML5, CSS3, JavaScript, React.js, Vite

• Backend: Node.js, Express.js

• Database: MongoDB

• Tools: Git, GitHub, VS Code

• Core Skills: Problem-Solving, Responsive Web Design

• **Deployment:** Live website hosting, custom domain deployment

EXPERIENCE

Web Development Intern

SkillCraft Technologies | Sep 2025 - Oct 2025

Worked on web development using HTML, CSS, and JavaScript

- Assisted in building responsive and user-friendly web interfaces
- Gained exposure to real-world development workflows and debugging
- Strengthened frontend fundamentals and deployment understanding

PROJECTS

Sri Adithya Furniture – Business Website (Real Client Project)

Frontend Web Technologies | Nov 2025 – Dec 2025

http://sriadithyafurniture.shop/

- Designed and developed a responsive business website to showcase furniture products and services
- Implemented WhatsApp click-to-chat feature for instant customer communication
- Optimized website performance, reducing page and image load time by ~80%
- Applied image optimization and efficient asset loading techniques
- Deployed the website on a custom domain for real-world business usage

Personal Portfolio Website

HTML, CSS, JavaScript | Oct 2024 - Nov 2024

https://manideep1822.github.io/Portfolio/

- Developed a comprehensive online portfolio showcasing web development skills
- Built a fully responsive design adaptable to multiple screen sizes
- Optimized website load time by 20% through performance improvements

ProcessOptima - System Process Analyzer

- Built a real-time system monitoring dashboard
- Visualized CPU and memory usage dynamically
- Displayed active processes in a structured format
- Implemented alerts and exportable JSON reports

Other Projects: Todo List Application, Stopwatch App, Tic Tac Toe Game

CERTIFICATIONS

- Programming Using C++ Infosys Springboard (Aug 2025)
- Python and Django Framework for Beginners Udemy (Oct 2024)
- Effective Time Management CodingTantra (Oct 2024)

EDUCATION

Bachelor of Technology (B.Tech) - Computer Science and Engineering

Lovely Professional University, Jalandhar, Punjab

2024 - 2028

12th - Science (96%)

Sri Sarada Junior College, Vijayawada, Andhra Pradesh 2022 – 2024

10th - Science (92%)

Aravinda High School, Vijayawada, Andhra Pradesh 2021 – 2022

STRENGTHS

- Strong web development fundamentals
- Performance optimization and real-world deployment experience
- · Quick learner with strong problem-solving skills
- Self-driven and adaptable to new technologies

DECLARATION

I hereby declare that the above information is true to the best of my knowledge.