

THANMAYE VENKANTA MANIKANTA KUCHI

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PROFESSIONAL SUMMARY:

Highly motivated Computer Science graduate currently working as a MERN Stack Backend Developer Intern. Strong foundation in JavaScript and software development, with experience in building backend applications using Node.js, Express.js, and MongoDB. Passionate about writing clean, efficient code and continuously learning while contributing to real-world projects in a collaborative environment.

EDUCATION:

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

Vasireddy Venkatadri Institute of Technology 2020-2024

CGPA: 6.8/10

Intermediate (Class XII)

Bhashyam Junior College 2018-2020

CGPA: 7.0/10

Secondary School Certificate (SSC)

Bhashyam High School 2017-2018

CGPA: 8.3/10

SKILLS:

Technical Skills:

- **Programming Languages:** Python, SQL
 - **Web Technologies:** HTML, CSS, JavaScript
 - **Frameworks and Libraries:** Node.js, Express.js, Bootstrap
 - **Tools:** Git, GitHub

INTERNSHIP EXPERIENCE:

MERN Stack Backend Developer Intern

MS Square Technology, Hyderabad (Madhapur)

Duration: August 2024 – Present

- Currently working on backend development using Node.js, Express.js, and MongoDB for a habit and productivity tracking web application.
 - Developing secure user login and database operations to manage habits, daily progress, and user activity.

PROJECTS:

STUDENT ATTENDANCE MANAGEMENT SYSTEM

Team Size: 4

Technologies used:

HTML, CSS, Bootstrap, Python, OpenCV, CNN, MySQL

- Developed a face-based attendance system to automate attendance recording and management.
- Implemented facial recognition using live camera input for real-time identification.
- Integrated face detection, feature extraction, and database matching to prevent proxy attendance.
- Reduced human error by replacing manual and ID-based attendance methods.
- Built a secure and contactless solution suitable for academic and workplace environments.

FASHION ECOMMERCE WEBSITE

Team Size: 2

Technologies used:

HTML, CSS, JavaScript, ReactJS, Material UI, MirageJS

- Developed a front-end fashion e-commerce website using ReactJS with a focus on user experience.
- Built a responsive and visually appealing interface to display fashion products in an organized manner.
- Implemented key e-commerce features such as product listings, category-based navigation, product details, and cart layout.
- Used reusable React components and efficient state management to ensure smooth rendering and scalability.
- Ensured consistent performance across desktop, tablet, and mobile devices through responsive design.

CERTIFICATIONS:

- HTML5, CSS3, Flexbox, Bootstrap – Issued by NxtWave
- SQL, JavaScript, Git, Node.js – Issued by NxtWave
- Linux, Python – Issued by NxtWave