



SUMMARY OF QUALIFICATIONS

- Proficient in MERN stack & AWS, with a strong foundation in project planning and problem-solving.
- Understanding of client needs, process optimization, and calculable web solutions.
- Passionate about learning, team collaboration, and mentoring in tech.

EDUCATION

Aditya College Of Engineering And Technology (ACET)

Surampalem, AP

Bachelor of Technology in Computer Science and Engineering

Nov 2021- Present

TECH STACK

Programming Languages: JavaScript, C, C++, Java**Frontend:** HTML, CSS, JavaScript, React.js**Backend:** Node.js, Express.js**Databases:** MongoDB**Cloud & DevOps:** AWS

EXPERIENCE

Full Stack Internship

Surampalem, AP

Technical Hub (provides the trainings which are certification aligned)

June -August 2024

- Designed and developed a T-shirt distribution dashboard to track progress and manage orders efficiently.
- Implemented an automated mailing system to notify students upon receiving distributed items via email.
- Interviewed faculty, staff, and employers to understand the requirements and requests.
- Used React, Nodejs,Expressjs,Mongodb and Google Mailing system.

Java Internship

Surampalem, AP

Technical Hub (provides the trainings which are certification aligned)

May - June 2023

- Gained a strong understanding of Java programming, focusing on object-oriented concepts and core syntax.
- Applied Java to solve coding problems and algorithms, improving logical thinking and coding efficiency.
- Built simple console-based Java applications, exploring data structures and basic algorithms.

Amazon Web Services Internship(AWS)

Surampalem, AP

Technical Hub (provides the trainings which are certification aligned)

July – November 2022

- Gained hands-on experience in AWS services, including EC2, S3, Lambda, RDS, and IAM.
- Deployed and managed cloud-based applications, ensuring scalability and security.
- Collaborated with teams to design and implement secure and cost-efficient cloud solutions.

PROJECT EXPERIENCE

[T-Shirt-Inventory-and-Distribution-Management-System](#)

[React js, Node js, Express js, MongoDB, Google mailing system][Github Repo](#) |*Role : Backend Developer*

- **Backend Developer** in a team of six for the **Tshirt-Inventory-and-Distribution-Management-System** project.
- Developed and optimized backend services using **Node.js** and **Express.js**.
- Designed and implemented a **CSV upload feature** for bulk data entry.
- Integrated **MongoDB** for storing and retrieving inventory and student email data.

[Mern-Ecommerce-clothing-shop](#)

[React js, Node js, Express js, MongoDB, Jwt][Github Repo](#) |*Role : Full stack Developer*

- **Designed and developed** a full-featured **eCommerce application** using the **MERN stack**.
- Implemented **user authentication** with JWT for secure access control.
- Developed **product management, order processing, and shopping cart functionality**.
- Implemented **payment processing** and order tracking features.

CERTIFICATES

- **IT Specialist in HTML and CSS**, *Certiport Pearson*
- **IT Specialist in JavaScript**, *Certiport Pearson*
- **IT Specialist in Java**, *Certiport Pearson*

ACHIEVEMENTS

SPACE APPS HACKATHON

ACET, Surmapalem

(National Pre-Qualified)

- **Developed a web application** displaying **pollution index data** for countries.
- **Worked in a team of three**, contributing to both backend and frontend development.
- Created an **impressive presentation** to showcase project insights and impact.