

Sreya Killamsetty

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CAREER OBJECTIVE

Enthusiastic engineering graduate seeking an entry-level position to apply my technical skills, contribute to innovative projects and work for the company's and my own growth through adopting new technologies.

EDUCATION

- GMR Institute of Technology** 2021-2025
Bachelor of Technology , Computer Science and Engineering CGPA: 9.4
- The Harbor Junior College** 2019-2021
Board of Intermediate Education, Andhra Pradesh Percentage: 96.0
- Akshara The School** 2018-2019
Board of Secondary Education, Andhra Pradesh Percentage: 92.2

INTERNSHIP

- Lenient Cloud Pvt ltd** Summer internship
Web Development Vishakapatnam

PERSONAL PROJECTS

e-Commerce website

I have developed an e-commerce platform using the MERN stack (MongoDB, Express.js, React, Node.js). Implemented user authentication, product management, shopping cart, and checkout features. Ensured a responsive, mobile-friendly design, enhancing user experience. I gained a lot of experience in this project by developing a real-time time e-commerce website

- Tools & technologies used: vs-code, React.js, Express.js, Node.js, MongoDB

Quizz Application

The Quiz App is a React.js-based web application that offers users a platform to take quizzes on various topics. It features a responsive design, dynamic question loading, real-time feedback, and score calculation. The app uses modern web practices like React hooks for state management and CSS-in-JS for styling. It's a user-friendly and accessible tool, making it ideal for both learning and entertainment purposes.

- Tools & technologies used: vs-code, Reactjs ,HTML,CSS,javascript

Fake Logo Detection using Deep Learning Technique

I have implemented a robust fake logo detection system to distinguish between counterfeit and original logos, leveraging openCV for precise image processing.

- Tools & technologies used: vs-code, google-colab, React.js, Resnet-50, Resnet-101, Tensorflow

TECHNICAL SKILLS AND INTERESTS

Programming languages: C, python, java

Stack: MERN stack, Javascript, Bootstrap, CSS, HTML

CS Core: Data Structures and Algorithms, Database Management System

Personality traits: Communication, Team-work, Time Management

Field of Interest: Web development, Machine Learning

Hobbies: Coin collection, Dance, Origami

ACHIEVEMENTS

Achieved diamond badge in CodeChef

Participated in Webathon at Stepcone GMRIT

CERTIFICATES

Programming in Python, Meta

Introduction to Web Development, Coursera

Developing Front-End Apps with React, IBM