

Chirra Anudeep Goud

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EDUCATION

SYMBIOSIS INSTITUTE OF TECHNOLOGY

B.TECH IN COMPUTER SCIENCE
ENGINEERING

Jul 2021 - Jun 2025 | Pune, India

PINGROVE JUNIOR COLLEGE

INTERMEDIATE

Jul 2019 - Jun 2021 | Hyderabad, India

GREEN WOOD HIGH SCHOOL

10TH GRADE

May 2019 | Warangal, India

COURSEWORK

UNDERGRADUATE

Data Structures and Algorithms
Database Management System
Full Stack Development

SKILLS

PROGRAMMING

Python: ★★☆☆☆ (7/10)

Java: ★★★★★ (8/10)

JavaScript: ★★☆☆☆ (7/10)

HTML CSS: ★★★★★ (10/10)

Bootstrap: ★★★★★ (10/10)

Node.js: ★★★★★ (8/10)

Express.js: ★★★★★ (8/10)

React.js: ★★★★★ (8/10)

DATABASES

MySQL: ★★★★★ (8/10)

MongoDB: ★★★★★ (8/10)

CERTIFICATIONS

WordPress (Udemy)

PHP (Udemy)

Distributed Systems and Resource
Management

Operating Systems (Udemy)

Computer Networks (Cisco)

Data Science (Academor)

INTERESTS

WEB DEVELOPEMENT

THINKING ABOUT INNOVATIVE IDEAS

PROBLEM SOLVING

TEAM MANAGEMENT

ABOUT ME

Highly motivated and skilled Computer Science Engineering student at Symbiosis Institute of Technology with a strong foundation in web development and problem-solving. Proficient in various programming languages and frameworks, including Java, Python, JavaScript, React, Node.js, Express.js, and MongoDB. Passionate about building functional, responsive, and user-friendly web applications. Seeking opportunities to contribute to innovative and challenging projects.

PROJECTS

DEEP FAKE DETECTION WEBSITE | WEB DEVELOPMENT, FULL STACK DEVELOPMENT

July 2024 - November 2024

- Developed a full stack website using MERN stack.
- Stored video data in cloudinary storage platform.
- Used MongoDB database to store url of the cloudinary platform.
- Integrated a transformer model in the backend of the website to predict the deep fake accuracy of the video.

E-COMMERCE WEBSITE | WEB DEVELOPMENT, FULL STACK DEVELOPMENT

Feb 2024 - Jun 2024

- Developed a functional and responsive E-commerce website using React.js, Express.js, MongoDB, and CSS.
- Implemented product addition to cart with real-time final price calculation using React hooks (useState, useEffect).
- Created an admin panel for product management and control.
- Utilized MongoDB Atlas for storing product details.
- Integrated RESTful APIs to fetch product data.

STOMACH DISEASE PREDICTION USING DEEP LEARNING | RESEARCH PROJECT

Jan 2024 - Nov 2024

- Developed a deep learning model using ResNet-50 for predicting stomach diseases.
- Utilized a Kaggle dataset for training and testing the model.
- Employed the Adam optimizer and SoftMax activation function to enhance model performance.
- Achieved an accuracy of 94

ACHIEVEMENTS

Co-authored and presented research at the 3rd International Conference on Innovative Research and Development (ICIRD-2024) at Shinawatra University, Thailand, receiving a Certificate of Appreciation for stomach disease prediction

LANGUAGES

ENGLISH (Full Professional Proficiency)

TELUGU (Native or Bilingual Proficiency)

HINDI (Full Professional Proficiency)