Moksha Sai Reddy Nirugutti

Full-Stack developer

A proactive and self-driven professional with a passion for continuous learning and exploration. Skilled in full-stack development, I thrive on taking initiative and tackling new challenges.



mokshasai910@gmail.com



9346312085



moksha-niruguttiportfolio.vercel.app/



linkedin.com/in/mokshanirugutti



github.com/mokshanirugutti

SKILLS

Python

Javascript

HTML

CSS

React

Typescript

Docker

SQL

MonaoDB

Diango

DECT

Express

Firehase

Prisma

Nextis

Node.js

Linux

OpenAPI Spec

Git

LANGUAGES

Telugu

Native or Bilingual Proficiency

English

Full Professional Proficiency

Hind

Professional Working Proficiency

INTERESTS

Anime

Books

Video games

EDUCATION

B.Tech - CSE

Annamacharya institute of technology and sciences

12/2021 - Present

7.5

WORK EXPERIENCE

Freelance

Screenplay editor

Achievements/Tasks

- Created a web application for a person's personal user to write scripts for short film
- Tech Stack React, Javascript, Firebase

CERTIFICATES

Certification on Cyber Security (10/2022 - 11/2022)

Certification on IOT workshop (02/2024 - 02/2024)

Internship on Machine Learning and Deep Learning (03/2023 - 05/2023)

PERSONAL PROJECTS

Dictionary Book

- This is a web application that allows users to search for words and get their definitions and examples. It
 also stores the search history. OTP based user authentication.
- Tech Stack
- Front-end: React, TypeScript, Tailwindcss
- Back-end: Django, Django REST Framework, OpenAPI spec
- Database : PostgreSQL
- Repo Link: https://github.com/mokshanirugutti/dictionary_book.git
- Live Link: https://dictionary-book-store.netlify.app

Tic Tac Toe multiplayer

- Two players can connect and play online
- Tech Stack
- Front-end: React, Typescript
- Back-end: Node, Typescript, WebSocket
- Repo Link: https://github.com/mokshanirugutti/tic-tac-toe-multiplayer.git
- Live Link: https://main--play-tic-tac-toe-multiplayer.netlify.app/

ECOM APP

- A ECOM store themed on selling toys with user authentication with buyers and sellers
- □ Tech Stack
- Front-end: React, Typescript
- Back-end: Express, Typescript
- Database: PostgreSQL

Car Showcase

- A demo car rental website with API to fetch cars and display their features
- Tech Stack Nextjs
- Repo Link: https://github.com/mokshanirugutti/car_rental
- Live Link: https://carcom-rentals.vercel.app/