

Sai Nikhil Kethe

+91 9346894825 | kethesainikhil@gmail.com | [linkedin.com](https://www.linkedin.com/in/sainikhil) | [github.com](https://github.com/sainikhil)

EDUCATION

Srinivasa Ramanujan Institute of Technology <i>B.Tech ,CSE(Data Science)</i>	Anantapur,India 2021-2024
Government Polytechnic College <i>Diploma</i>	Anantapur,India 2018-2021
Narayana E.M High School <i>Secondary Education</i>	Anantapur 2013-2018

EXPERIENCES

Github Contributor of WeMakeDevs — Open Source Contributor <i>Remote</i> <ul style="list-style-type: none">Addressed two issues in the Napptive Hackathon by correcting the tentative end date and resolving broken links that were hindering user navigation.	2022-2023
Google Cloud Facilitator Program — Participant <i>Remote</i> <ul style="list-style-type: none">Demonstrated hands-on proficiency with Google Cloud Platform through effective utilization of services such as Google Cloud Console, BigQuery, Bucket, Compute Engine, and more. Achieved Level 3 proficiency in the program.	May 2022 - Jul 2022
Qubic Gen — Frontend Web Developer (FreeLancer) <i>Anantapur,India</i> <ul style="list-style-type: none">Designed and developed a professional webpage highlighting company services. Contributed to a dynamic concert booking app, ensuring real-time information and seamless redirection to BookMyShow for efficient user reservations.	Nov 2023 - Dec 2023

PROJECTS

Early stage detection of Benign and Malignant Cancer Disease <i>Deep learning, Fast API, Python, ReactJS</i> link <ul style="list-style-type: none">Developed an innovative web application for early stage cancer detection using deep learning. The application employs the powerful RESNet50 model, a Convolutional Neural Network (CNN) that classifies images based on distinctive features. The primary goal is to accurately categorize images into Malignant or Benign types of cancer.	
MERN E-commerce Hub: Crafting Seamless Digital Shopping Experiences <i>React.js,Node.js,Mongodb</i> link <ul style="list-style-type: none">Developed a robust E-commerce website with comprehensive functionalities, seamlessly integrating MongoDB for dynamic product management. The project included key features such as authentication, sorting, route protection, cart management (addition and deletion), and real-time price updates.	
CodeStormer - Interactive Logic Building Platform <i>React.js, Tailwind,VideoSdk,JDoodle</i> link <ul style="list-style-type: none">Created an engaging platform for solving Data Structures and Algorithms (DSA) challenges. Users can select a weekly topic, and points are awarded for solving problems swiftly, fostering a competitive and interactive learning environment.	
Weather Website Development <i>React.js, Tailwind,Open Weather API</i> link <ul style="list-style-type: none">Designed the Frontend and made it fetch real-time weather info using OpenWeather API based on the users location.	

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, HTML/CSS, SQL
FrameWorks: ReactJS, NodeJS, Tailwind
Developer Tools: Git,Pycharm,Intelli J Idea,VS code,PostMan
Libraries: Redux Tool Kit,Axios,NPM