

Saketh Tulasi



sakethtulasi21@gmail.com



+91 9326164828

EDUCATION

MANIPAL INSTITUTE OF TECHNOLOGY

2020-2024 | Manipal, India

B.Tech in Computer and Communication Engineering

Cum. GPA: 8.5 / 10.0

PACE JUNIOR COLLEGE

2018-2020 | Mumbai, India

12th Boards

Percentage: 90

SKILLS

PROGRAMMING

Proficient:

HTML • CSS

Experienced:

C++ • Python • JavaScript •

MySQL •

Familiar:

NodeJS • React

Links

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GitHub:<https://www.github.com/Saketh-21>

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LinkedIn:<https://www.linkedin.com/in/saketh-tulasi-523a03221/>

COURSEWORK

- Data Structures
- Object Oriented Programming
- Computer Network Protocols
- Design and Analysis of Algorithms
- Database Systems

ACHIEVEMENTS

- IEEEESBM Club Senior Member
- An organizer in Revels 2022 cultural fest
- Cleared JEE Advanced

EXPERIENCE

TATA CONSULTANCY SERVICES | INTERN

June 2023 – August 2023 | Hyderabad, India

- As an intern at Tata Consultancy Services (TCS), I had the opportunity to work with a dynamic team and gain valuable experience in the field of information technology.
- Collaborated with senior developers and analysts to develop a web-based application for a client in the healthcare sector. Assisted in the design and development of user interfaces, implemented functionality enhancements, and conducted thorough testing to ensure optimal performance.
- Gained experience in working with Microsoft PowerApps and Azure Portal

PROJECTS

WEATHER APP | JAVASCRIPT, REACT, API

2023

- A basic weather information App
- Built using JS, REACT and Weather API.

DRUM SET | HTML, CSS, JAVASCRIPT

2023

- A virtual Drumset playable by keys or click
- Built using HTML, CSS and Javascript.

FOOD CHATBOT | PYTHON, DEEP LEARNING

2022

- Contributed in a group project of making a food chatbot that displays menu as per day and gives order options information.
- Helped in building the deep learning model and natural language processing to preprocess the user input for the model got 98.6 accuracy.

PHISHING URL DETECTION | PYTHON, MACHINE LEARNING

2022

- Contributed in a group project of detecting phishing site urls using machine learning.
- Trained a Logistic Regression Model on training data and got 75 accuracy