GYANA NANDU KONETI

✉ konetinandu@gmail.com 📞 9493217356 📍 Visakhapatnam, India 📅 25th August 2001

🏳 Indian   in LinkedIn   Bē Behance   ↖ Website

💼 INTERNSHIP

MYC Company, UI/UX developer
Worked to ensure a neat and attractive sales environment, and assisted in the setup of visual displays. Analyzed the business idea and created a user friendly and innovative design application to the society.

Designed several Logos and Branding Assets for Clients.

July 2022 –
November 2022
Visakhapatnam, India

🎓 EDUCATION

Bachelor's Degree in Information Technology, GMR Institute of Technology
Graduated with 7.00 CGPA in B.Tech.

2019 – 2023
Rajam, India

Board of Intermediate, Sri Chaitanya Junior College
Graduated with 6.84 CGPA in Board Of Intermediate.

2017 – 2019
Srikakulam, India

Central Board of Secondary Education, Kendriya Vidyalaya
Graduated with 7.0 CGPA in CBSE Board.

2007 – 2017
Srikakulam, India

🧠 SKILLS

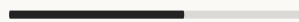**Frontend Developer**
HTML, CSS and Javascript

Python
Python Language

ORACLE SQL
Database

JAVA
Java Programming

Google Cloud
GCP-Google Cloud PLatform

UI/UX developer
Figma and Adobe

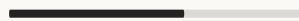**C Language**
C Programming Language

Adobe Illustrator
Logo Design and Digital Art's
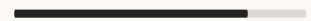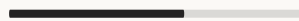
AWS Management Console
AWS Infastructure
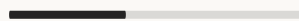
🌐 LANGUAGES

English   ▬▬▬▬▬▬▬▬▬   Hindi   ▬▬▬▬▬▬▬▬▬

Telugu   ▬▬▬▬▬▬▬▬▬

🏅 AWARDS

Participated in Hackathon contest, Hackathon Contest AICTE   2021

Rajyapuraskar Award in Bharat Scouts & Guides,   August 2017
Secured 12th in Bhubaneswar region by BS&G - INDIA

📜 CERTIFICATES

Foundations of AI   **IOT Foundations**
Skillup online   JIGSAW Academy

30 days of Google cloud   **Angular**
Google   Infosys

Machine Learning   **Developer Job Simulation by Accenture**
Coursera   **Nordics** 🔗
                             Forage

🎸 INTERESTS

Drawing | Playing Video Games | Listening Music | Programming

📁 PROJECTS

Detection of Malaria parasite using CNN,   2022 – 2023
Submitted paper to IEEE and Published.

IOT based smart parking Application,   2022 – 2023
Exhibited to Mr. Narayan Murthy, Founder of INFOSYS

Tomato leaf Disease prediction using CNN, Using CNN Model,   2022 – 2023
Google Collab, HTML, CSS, Flask Framework in Visual Studio.

Food Delivery Application Design,   June 2021
Designed Using Figma Framework

UX Redesign for SaaS Dashboard,
Improving the User Experience of SaaS Dashboard

2024 – present

The goal of this project is to enhance the user experience (UX) of the SaaS Dashboard by identifying pain points and areas for improvement and implementing design changes that prioritize user needs and business goals.