

KOGURU MAHESH KUMAR

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<https://github.com/Maheshkumar-7993>

<https://maheshkumar-7993.github.io/My-portfolio/>

CAREER OBJECTIVE

As a Passionate and motivated B.Tech Computer Science student, I am strongly interested in Full-Stack Python Development and modern web technologies. I possess solid skills in Python, web development, problem-solving, and Software building. I am currently seeking entry-level job role where I can contribute my skills, learn from Experienced Professional and grow in a Challenging Environment.

EDUCATION

2022-2026

Viswam Engineering college, Madanapalli, Andhra Pradesh

Computer Science and Engineering

B.Tech-Current Aggregate:82%

2020-2022

BR Govt Junior College, Punganur, Andhra Pradesh

Board of Intermediate Education

Intermediate (MPC), Completed with 77.3%

2019-2020

BR Govt High School, Punganur, Andhra Pradesh

Secondary School Certificate (SSC)

Completed With 97%

INTERSHIPS

AWS Cloud Intern – Saraj Infotech Services Pvt. Ltd. (May 2025)

Gained practical knowledge on core AWS services like EC2, S3, Lambda, and IAM

Completed hands-on tasks using AWS tools and services

Machine Learning Infosys Springboard Internship 5.0 (November-2024 to January-25)

AI-Enabled Plant Disease Classification Model - Through Infosys Springboard, where I gained hands-on experience and exposure to industry-relevant skills. The internship focused on enhancing my understanding of core concepts like Web Development and python and more.

PROJECTS

SHARE-LEFTOVER-FOOD Website

- Developed an Dynamic SHARE-LEFTOVER-FOOD website with Key Features like: Secure User Authentication (Register/Login/Logout), Effortless food-sharing post submission Dynamic search by location or contributor name, Post deletion with one click and etc.

Tech Stack: HTML | CSS | Jinja2 | Python | Flask | PyMongo | MongoDB.

Plant Disease Detection Model

- Developed an AI-Based Plant Disease Classification Model for detecting plant diseases using CNN and Python, Achieving 96% Test Data. In This Model Users can upload images of plant leaves, and the system will predict the disease and display possible solutions. The project leverages machine learning, Flask, and a user-friendly frontend for seamless interaction.

Tech Stack : Backend: Flask | TensorFlow | Keras Frontend: HTML | CSS | JavaScript
Image Processing: OpenCV , Programming Language: Python 3.9+.

Simple-Calculator

- Developed an modern, stylish, and responsive web-based calculator built using HTML, CSS, and JavaScript. This supports basic arithmetic operations, memory functions, and keyboard input support.

Tech Stack: HTML | CSS | Java Script

Personal Portfolio Website

- Created professional portfolio website to showcase skills and projects.

Tech Stack : HTML, CSS, JavaScript

SKILLS

TECHNICAL SKILLS : Python, SQL, HTML, CSS, JavaScript, Excel, Manual Testing.

Tools : Git & GitHub, Google Collab, VS code, MS Office.

SOFT SKILLS : Team Collaboration, Good Communication, Time Management, Positivity, Leadership.

CERTIFICATES & ACHIEVEMENTS

- NPTEL-Data Analysis and Decisions Making III
- NEXTGEN INTELLIGENCE: AI, ML & IOT HUB WORKSHOP
- HTML&CSS Bootcamp – Lets Upgrade
- Python Bootcamp – Lets Upgrade
- Introduction to Java Script – Skill Up

PERSONAL INFO

Name: K Mahesh Kumar

Gender: Male

Father Name: K Sudhakar

Languages: English, Telugu, Hindi

Date of Birth: 24-02-2004

DECLARATION

I here by declare that all the details furnished above are true to the best of my knowledge and belief.

K Mahesh Kumar