**J** 74492 20256

github.com/shanjithkumar/

shanjithkumar.github.io/Portfolio

# CAREER OBJECTIVE

To leverage my skills and persistent dedication for the organization's advancement, while fostering my personal growth through continuous learning and innovation.

## WORK EXPERIENCE

Data Annotator, Han Digital Solution (Jul 2024 - Present) Serving Notice Period — Last Working Day: 24th Oct

- Labeled and validated text, image, and video datasets to support machine learning and computer vision model development.
- Conducted quality checks and audits on annotated data, ensuring accuracy, consistency, and compliance with project guidelines.
- Collaborated with the Quality team to implement corrective measures, which enhanced overall project delivery time-
- Utilized Amazon SageMaker for dataset labeling, management, and workflow tracking in large-scale ML projects.
- Documented annotation processes and generated reports to support team leads and project managers in decision
- Assisted in onboarding and mentoring new annotators, ensuring adherence to quality benchmarks and best practices.

#### INTERNSHIP

### Web Development Intern, Infotrack Technology Solutions (Jun 2021 – Dec 2023)

Contributed to the development and maintenance of dynamic websites, delivering 3 live projects that improved client business processes.

#### **EDUCATION**

• B.Sc. Computer Science, Rathinam College of Arts and Science, Coimbatore

05/2024

- CGPA: 8.01/10

• 12th, Shenbagam Matric Hr. Sec. School, Pollachi

05/2021

- Percentage: 92.3%

• 10th, Shenbagam Matric Hr. Sec. School, Pollachi

05/2019

- Percentage: 88.2%

## PROJECTS

• KOT Manager (Hospitality Industry, Web Application Development)

2024

- Developed a user-friendly Kitchen Order Ticket (KOT) application to streamline restaurant operations.
- Implemented role-based access control for efficient kitchen staff management.
- Technologies Used: HTML, CSS, JavaScript, Bootstrap, PHP, MySQL, SQL
- Spizzy-Corner (Web Development, E-commerce)

2024

- Designed an interactive pizza shop website to enhance user experience and streamline online orders.
- Technologies Used: HTML, CSS, JavaScript, Bootstrap
- Electricity Bill Prediction (Machine Learning)

2024

- Developed and implemented a machine learning model to predict electricity bills based on past consumption.
- Used historical data analysis to provide energy-saving recommendations.
- Technologies Used: R Language

# **SKILLS**

Programming: Python, JavaScript, PHP, SQL

Web Development: HTML, CSS, Bootstrap, jQuery, ReactJS

Databases: MySQL

Tools & Platforms: Git/GitHub, VS Code, XAMPP, phpMyAdmin, Amazon SageMaker, MS Office (Excel, Word,

PowerPoint)

Soft Skills: Communication, Teamwork, Adaptability, Time Management

Languages: English (Bilingual), Tamil (Bilingual).

#### CERTIFICATIONS

- edX: Cloud Development with HTML, CSS, JavaScript.
- **Simplilearn:** Python for Beginners.

# ACHIEVEMENTS

• Adzap - 1st Prize: Won 1st prize for an innovative and creative advertising pitch.