VENKAT SAI KRISHNAN

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SUMMARY

Highly motivated and detail-oriented recent graduate with a strong foundation in finance, mathematics and computer science. Equipped with hands-on experience in data analysis, programming and financial model through academic projects and internships. Passionate about applying quantitative skills to solve complex financial problems and eager to contribute to innovative investment strategies.

EDUCATION

R.M.K. Engineering College - BTech in Computer Science and Business Systems - CGPA: 7.40	2023 – 2026
Sri Durgadevi Polytechnic College - Diploma - 88%	2020 – 2023
T.J.S Matriculation Higher Secondary School - SSLC (10th Grade) - 70%	2019 – 2020

TECHNICAL SKILLS

Web Development: HTML, CSS, JavaScript
Database: SQL
Programming: Python (Basics)
Frameworks & Tools: React.js, Git & GitHub, Figma, Excel
Business & Project management: Business Analysis, Project Management
Soft Skills: Collaboration & Teamwork, Communication, Innovation & Creativity, Time Management

PROFESSIONAL EXPERIENCE

Web Developer Intern Virtual Tech Service, Ambattur Chennai. JUNE - JULY 2024
Design the internet site frontend the usage of HTML, CSS and Java script frameworks like React.js to make sure a person - friendly revel in. Implement React.js for frontend improvement and Django because of the backend frameworks. Ensured efficient storage and retrieval of product and person statistics. Collaborated successfully within a crew environment. Gained insights into ventures estimation, time management, and meeting time limits in a company setting.
PROJECT: Ecommerce for Online Medicine Shopping.

PROJECT

Project1: Ecommerce for Online Medicine Shopping using HTML, CSS, Java script, Python:
The online medicine shopping project provides a convenient platform for buying medications from home. It features a user-friendly website or app with prescription uploads, medication search, secure payments, timely delivery, and reliable customer support. Additional features may include medication management and health information access.
Project2: Crypto website starter using HTML, CSS, Java script, Python:
The Crypto Website Starter project is a user-friendly platform for cryptocurrency enthusiasts, offering real-time market data, portfolio management, and educational resources. Designed for both beginners and experienced users, it emphasizes simplicity, security, and accessibility to help users confidently navigate the crypto landscape.

CERTIFICATES

- Database Management System - Infosys Springboard
- Basics of Business Communication - Infosys Springboard
- Git Course - GUVI
- Business Analysis - LinkedIn Learning
- Web Development Course – Infosys Springboard
- Python Course - GUVI
- Fundamental Gen Ai – GUVI
- MySQL Certificate - GUVI

HACKATHONS & COMPETITIONS

- Smart India Hackathon Finalist in 2024
- Participant in Ideate Competition at SSN College
- Participant in Spectron'24 in Cresent College

LANGUAGES

•English •Tamil •Telugu