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LinkedIn | GitHub



Chennai, Tamil Nadu, India

EDUCATION

B.E. Computer Science and Engineering

Rajalakshmi Engineering College 2022-2026 Currently in my 2nd year CGPA - 9.24

High School

BV Bhavan's Rajaji Vidyashram 2010-2022 Pursued Pure Science 12th - 95.6 %

SKILLS

Critical Thinking

Problem-Solving

Graphic Designing

Adaptability

Time Management

Work in a Team

Multitask

Curious, Passionate & a Fast Learner

Detail Oriented

Communication & Public Speaking

Computer Skills

Programming

LANGUAGES

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Python

Java

HTML - CSS

JavaScript

MySQL

Mongo DB

HOBBIES

Learning, Reading, Designing, Writing, Sports, Guitar

REFERENCE

Guru Prasad - Head Data Scientist

Inspirisys Solutions Limited

Phone: +91 94447 07367

SHIIV R S

COMPUTER PROGRAMMER

PROFILE

Dynamic and driven student with a strong dedication to continuous learning and skill development. Adept in leveraging creativity, problemsolving, and critical thinking to excel in academic pursuits. Proficient in programming and Data Science, eager to apply expertise in real-world scenarios.

EXPERIENCE

Intern - Data Scientist InspiriSYS Solutions Limited

Jan-Feb, 2024

This transformative journey allowed me to bridge the gap between theory and practice, as I delved into the intricacies of Data Science. I gained invaluable insights, faced challenges, adapted, and celebrated achievements that have significantly fortified my academic and professional growth. I worked with Python on several topics such as:

- Data Analysis and Visualization with Regression Analysis
- Automated data analysis & visualization for all CSVs & excel files
- AI & ML for Outlier Detection(algorithms-K-means, KNN, SVMs, etc.)
- Autoencoders for Fraud Detection in Bank Transactions (Anomaly Detection)
- Theoretical Learning LSTMs, Neural Networks, and GANs (General Adversarial Networks)

EXTRA-CURRICULARS

Co-Head Designer, Comic Head 2023-PRESENT

Texplore CSE Newsletter

Rajalakshmi Engineering College

Graphic Designer 2024-PRESENT

Intellexa Al Club

Rajalakshmi Engineering College

Volunteer PRESENT

Leo Club, DEVS Club, GDSC, Enactus, NSS

Rajalakshmi Engineering College

Research Papers 2023-PRESENT

Topics of Research:

- A.I.
- Graph Theory
- I.O.T

CERTIFICATIONS

Python Certification, IIT-M Jul-Oct, 2023

UIPath Automation Explorer for Students, UIPath Mar, 2024

MonogDB Basics, MongoDB Aug, 2023

Raspberry Pi Essential Training, LinkedIn Learning Jan, 2023

Web Development Bootcamp, Codekaro Nov, 2022

PROJECTS

Python Projects:

Rock Paper Scissors, Hangman, Calculator, STT & TTS, Tic Tac Toe, Face Recognition, file handling, Web Scraping, PDF Reader, Regressions, Anomaly Detection, API Chatbot, neural networks, Autoencoders for fraud detection.

Java Projects:

JDBC with MySQL connectivity, GUIs using java Swings, Synchronized Multithreaded Banking System for Deposit and Withdrawal.