

Srikar Nivas Reddy Yerra

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Hyderabad

EDUCATION

Bachelor of Technology (B.Tech), Artificial Intelligence And Data Science

Vardhaman College of Engineering

2022 - 2026

CGPA: 9.87/10

Senior Secondary (XII), Science

SR Edu Center, Waddapelly X Road, Hanamakonda,
Warangal Urban, Telangana

(TELANGANA STATE BOARD OF INTERMEDIATE
EDUCATION board)

Year of completion: 2022

Percentage: 97.00%

Secondary (X)

Shine High School, Nakkalagutta, Hanamakonda,
Warangal Urban, Telangana

(BOARD OF SECONDARY EDUCATION TELANGANA STATE
board)

Year of completion: 2020

CGPA: 10.00/10

POSITIONS OF RESPONSIBILITY

As a student at Vardhaman College of Engineering,
Department of Artificial intelligence and Data Science. I
am eager to learn how to use the latest technology to
solve big problems.

Linked in: www.linkedin.com/in/srikar-nivas-reddy-yerra-43a10b293

TRAININGS



Top performer (Data Science Training)

Verified and added by [Internshala Trainings](#)

Python For Data Science

IIT Madras, Online

Jan 2024 - Mar 2024

Secured 83% with silver medal and Topper of the course
in Python for Data Science in NPTEL swayam online
examination.

Data Science

Internshala Trainings, Online

Dec 2023 - Dec 2023

Successfully completed a 6 weeks online certified training on Data Science. The training consisted of Introduction to Data Science, Python for Data Science, Understanding the Statistics for Data Science, Predictive Modeling and Basics of Machine Learning, and The Final Project modules. I scored 100% in the final assessment and was a top performer in the training.

Programming, Data Structures And Algorithms Using Python

Chennai Mathematical Institute, Online

Jul 2023 - Sep 2023

Secured 79% and silver medal in Programming, Data Structures and Algorithms Using Python NPTEL swayam online examination.

Introduction To Programming In C

IIT Kanpur (NPTEL), Online

Jan 2023 - Mar 2023

Secured 84% and silver medal in my first NPTEL swayam online examination in Introduction to Programming in C.

PROJECTS

Tech Reclaim

Mar 2024 - Mar 2024

Tech Reclaim is a dynamic web site which is useful to reduce the E-waste getting wasted. The web site contains 4 users. Those 4 users will have different types of web pages to connect with us. The technology used to build the website is HTML, CSS, Bootstrap, php, SQL, javascript.

Bank Term Deposit Subscription Prediction

Dec 2023 - Jan 2024

<https://github.com/Srikarnivas/-Bank-Term-Deposit-Subscription-Prediction->

The bank wants to sell term deposits. They use methods like emails, ads, calls, and digital marketing. Calls are effective but expensive. They need to predict which customers are likely to buy term deposits based on their data like age, job, marital status, and call details.

SKILLS

CSS

Intermediate

Python

Advanced

C Programming

Intermediate

Algorithms

Beginner

HTML

Intermediate

Data Science

Intermediate

Java

Intermediate

Data Structures

Intermediate

C++ Programming

Intermediate

PHP

Beginner

SQL

Beginner

WORK SAMPLES

GitHub profile<https://github.com/Srikarnivas>

ADDITIONAL DETAILS

Green Hydrogen(28th Feb 2023)

Secured first place in Green Hydrogen competition, showcasing my dedication, skill, and ability to excel in challenging environments

Sports Meet(10th - 14th Aug 2019)

Secured first place as captain of the kabaddi team in a high school tournament, demonstrating leadership, teamwork, and competitive spirit.