VENKATA SATYA MANIKANTA BOGOLU

CONTACT

LinkedIn: Venkata Satya Manikanta

Phone: 7730842652

Mail Id: manikantabogolu@gmail.com

GitHub: Satya1512

Address:

10/146-9, Indira Nagar, Bapulapadu, Hanuman Junction, Krishna District, AP

OBJECTIVE

To secure an entry-level position in software development where I can leverage my strong academic background and eagerness to learn, contributing to a dynamic team while gaining valuable experience and developing my skills within a growth-oriented organization.

EDUCATION

Ramachandra College Of Engineering B-Tech ECE 78 % till date	2021- 2025
Sri Chaitanya Jr College Inter MPC 92 %	2019- 2021
Zilla Parishad High School 10th 87 %	2018- 2019

INTERNSHIP

- I have completed 1 month Industrial training on CNC machine - BHEL , HPVP Vishakapatnam.

- I successfully completed an internship at Blackbuck Engineers Pvt Ltd, Hyderabad, from February 2024 to April 2024. During this time, I worked on a project titled "Currency Exchange Rate Forecasting: Analyzing and Predicting Currency Fluctuations," where I applied machine learning and artificial intelligence concepts to develop regression models to provide accurate forecasts for financial analysis and trading decisions under expert supervision.

PROJECTS

Project Title:

Portfolio Website

Description:

I created a portfolio website to display my projects and accomplishments in web development, React applications.

Technologies Used:

MERN Stack

Portfolio link: View My Portfolio

Project Title:

Currency Exchange Rate Forecasting: Analyzing and Predicting Currency Fluctuations

Description:

Developed a predictive model to analyze and forecast currency exchange rate fluctuations, aiding financial decision-making for traders and investors.

Technologies Used:

Python, Pandas, Scikit-learn, NumPy, Matplotlib and ARIMA models.

SKILLS

- Python
- OPPs through Java
- HTML, CSS
- SQL
- Framework: ReactJs
- NO SQL

SOFT SKILLS

- Leadership
- Time Management
- Adaptability
- Team work

ACHIEVEMENTS & AWARDS

- I secured second place in the Code Royal competition, organized by Usha Rama College of Engineering during the fest

CO CURRICULAR ACTIVITIES

- I participated in a paper presentation, fox hunt, and project expo at Kreya Fest, held by Ramachandra College of Engineering.

- I participated in Code Craft at Celestra Fest, held by Sir C RR Reddy College of Engineering.

CERTIFICATES

- HTML, CSS foundation level — Bitlabs
- Java Programming for Beginners (A-Z) — Simplilearn
- JavaScript for Beginners — Simplilearn
- Introduction to SQL — Simplilearn
- Python Basics — HackerRank
- Introduction to ReactJs — Great Learning

B.V.S. Manikanta