RAMESH KANNA E

Software Developer

rameshkannna 123@gmail.com | +91 6382377009 | 11E, Karuppan st , Thiyagadurgam

EDUCATION

Karpagam Academy Of Higher Education

Coimbatore

Degree in Master's Of Computer Application

June2022 - present

Percentage: 90%

Bishop Heber College

 Trichv

Degree in Bachelor's Of Computer Application

June 2018 - May 2021

Percentage: 70%

Mount Park Hr Sec School

Kallakuruchi

Computer Science HSC

June 2017 - May 2018

Percentage: 85%

EXPERIENCE

GT Software Company | Back-End Developer Intern : Python , SQL | Coimbatore | Dec 2023 - Jan 2024

Completed 45 days internship in GT Software Company

Learn Popular libraries and frameworks such as Pandas for data manipulation , Numpy for Numerical computations and Flask for Web development .

Understand the fundamentals of SQL including querying databases, creating tables , modifying data, and retrieving information

Gain knowledge about various Database Management systems like MySQL, PostgreSQL Microsoft SQL Server

Clarozon Technologies | Intern; JavaScript

Coimbatore | Aug 2023 - Sep 2023

Completed 15 days internship in Clarozen Technologies

Ability to solve coding challenges and real-world problems using JavaScript and got practical experiences in algorithms, data structures and debugging techniques

 $\label{thm:concepts} Understanding of JavaScript \ fundamentals \ like \ variables \ , \ data \ types \ , \ loops \ , \ and \ object-oriented \ programming \ concepts$

SKILLS

Programming Languages: Python, C, HTML, CSS

 $\begin{array}{ll} {\rm Libraries/Frameworks:} & {\rm JavaScript} \\ {\rm Databases:} & {\rm SQL} \end{array}$

PROJECTS / OPEN-SOURCE

BITCOIN PRICE PREDICTION USING MACHINE LEARNING Python, Machine Learning Using Algorithms like ARIMA or LSTM Neural network to model the sequential nature of time series

data, considering factors like past prices, volume.

Utilizing regression algorithms like linear regression or support vector machines to analyze various features and predict future price movement based on historical relationships

CERTIFICATIONS

- Completed SQL and Relational Database 101. (cognitive class.ai courses powered by IBM Developer skills Network).
- Completed Python for data science (cognitive class.ai courses powered by IBM Developer skills Network).

Honors & Awards

Secured First Place in Zonal Level CHESS tournament

Won Second Prize in State level Debugging in PSG college