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YASOTHA RAMAMOORTHY

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<https://github.com/YasothaRamamoorthy>

Career Objective

A motivated and enthusiastic individual ready to join as a Software Developer to give better solutions and products to consumers while also contributing in the development and implementation of applications.

Education

➔ **Bannari Amman institute of Technology**

Oct 2020- Apr 2024 | Bachelor of Engineering | 8.78 CGPA up to 6semester

- Collaborated with cross-functional teams on group projects, demonstrating effective communication and teamwork skills. Actively engaged in self-directed learning, staying updated with the latest trends and technologies in data science and full-stack development.

➔ **Sai Vidhya Niketan matric higher secondary school**

June 2019 – march 2020 | higher secondary schooling | percentile: 78.84

Project

- **Stock trend prediction** - using Deep learning -lstm, stream lit - Web app that display the stocks close price in market of 100 and 200 days and predicting stock close price
GitHub link: https://github.com/YasothaRamamoorthy/Stock_trend_prediction
- **Expense app** - using React Js, node js, Mongo Db - To keep track of your expenses over time.
GitHub link: <https://github.com/YasothaRamamoorthy/nodejs>

Skills

- Programming language: C, C++, Java, JavaScript, Python.
- Core Subjects: Operating System, Database management system, Computer Networks, DSA.
- Database: Mongo DB(NoSQL), SQL.
- Frameworks: NodeJS(Curd operation)
- Microsoft Tools: Power Bi, Excel, PowerPoint.
- Personal Skills: open – mindedness, collaboration, patience, adaptability, critical Thinking

Co-curricular Activities

- Finalist OF DATA VIZZEZ - made a dash board with power bi. The educational system of the nation is discussed on the dashboard.
- Solved 300+ leetcode problems from 2022 dec to 2024 jan.
- Filed pattern - multilingual keyboard, ingenious traffic management system using iot.
- Certification - Natural Language Processing with Classification and Vector Space by Coursera
- Training – advanced machine learning and mern stack by code bugged.