# SATHISH C

# MCA Graduate | FullStack Developer



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**Portfolio** 

## **SUMMARY**

Motivated MCA graduate with strong expertise in Java, JavaScript, React JS, HTML, CSS, MySQL, Mongo DB and MS SQL, with hands-on experience in both frontend and backend development. Skilled in building responsive web applications, developing custom portals, and implementing Liferay portlet components (hooks & fragments). Strong understanding of **OOP principles, API integration, and database management**. A fast learner with solid problem-solving skills and a passion for full-stack development, committed to delivering clean, maintainable code and contributing effectively to dynamic and collaborative engineering teams.

#### **EDUCATION**

2019 - 2022



**B.SC Computer Science** 

Manonmaniam Sundaranar University of College, cheranmahadevi Tirunelveli

Percentage - 85%

2022 - 2024



Master of Computer Application

Manonmaniam Sundaranar University, Tirunelveli

Percentage - 80%

## **Technical Skills**

**Programming Languages** 

Java, JavaScript

Web Technology

React JS, HTML, CSS, JavaScript

Node.js **Backend Tools** 

**Database** 

MySQL, Mongo DB

Git, Github

Version control IDE

Eclipse, IntelliJ, Cursor

#### **LANGUAGES**

Advanced **English** Advanced **Tamil** 

## **PROJECTS**

Blogging webapplication



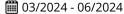
A project focused on creating a versatile blog management platform

Front End Technologies: JavaScript, React JS, HTML, CSS

**Back End Technologies: MySQL** 

- Developed a full-s tack web application that allows users to create, publish, and manage blog posts.
- Integrated multiple blog categories (Food, Health, Sports, etc.) into one centralized platform.
- Enabled category selection during posting, ensuring organized and filterable content display.
- Built the frontend using HTML, CSS, JavaScript, and React JS for an interactive user experience.
- Developed the backend with MySQL to manage post submissions, routing, and database operations.
- Improved skills in full-stack development, UI/UX design, and category-based content management.

## Stock Price Prediction



A stock price prediction project utilizing dataset analysis

Technologies: Python Flask, Pandas, Matplotlib

Algorithm: LSTM, Linear Regression

- Built a predictive model to forecast stock prices using historical market data.
- Cleaned, preprocessed, and analyzed datasets to identify market trends and insights.
- Applied Python libraries (Pandas, Matplotlib) for data handling and visualization.
- Implemented machine learning models (Linear Regression, LSTM) for time series for Evaluated model accuracy using error metrics and fine-tuned parameters for improvement.
- skills in financial data analysis, forecasting, and real-world data-driven decision making.

#### **INTERNSHIP**

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#### Bey wise

- **8/2024 10/2024**
- Completed a Two-month internship focused on core Java programming concepts.
- Applied OOP principles, exception handling, collections, and file I/O operations in real tasks
- Worked on mini-projects and debugging activities to strengthen problem-solving skills.
- Gained hands-on experience using Eclipse IDE for Java development and testing.
- Learnt Git for version control and improved ability to design, implement, and debug Java applications.

### **CERTIFICATE**

## Bey wise

- Completed a Two-month internship focused on core Java programming concepts.
- · Applied OOP principles, exception handling, collections, and file I/O operations in mini-projects

#### **NPTEL**

- Gained practical understanding of core management principles, including planning, organizing, and decision-making.
- Learnt key concepts of leadership, motivation, and effective team management for organizational success.

## PERSONAL INFORMATION

Name - Sathish.C Father Name - Chellappa.M Date of Birth - 30.05.2002

**Permanent Address** EMY homes flat - D, Ghandhi street kannammal nagar, Nemilicherry chromepet.

# **DECLARATION:**

I here by confirm and verify all the facts mentioned above, and I hold the responsibility of their authenticity and correctness.

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