

# JOHN SURESH

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## Education

### APJ Abdul Kalam Technological University

*Bachelor of Technology in Computer Science(CGPA: 9.16)*

Kerala,India

(EXPECTED) June 2024

### International Indian Public School (CBSE)

*Senior School Certificate Examination(12th Science- 82%)*

Riyadh,KSA

May 2018

## Work Experience

### Tata Elxsi, Thiruvananthapuram

October 2023 – December 2023

*Intern*

- Engaged in comprehensive video tutorials covering foundational concepts and advanced techniques in C, C++, HTML, CSS, and JavaScript.
- Completed numerous assignments designed to reinforce theoretical knowledge and develop practical coding skills.

## Projects

### Motodealz

April 2024

- A flutter mobile application to buy and sell used vehicles.
- Promotes direct seller-to-buyer transactions discouraging brokers by including robust ID verification and document validation.
- Leveraged Dart and Flutter for cross-platform development, providing a seamless user experience.
- Integrated Firebase for backend services, enabling real-time data synchronization and storage of user information securely.

### Construction Management System

June 2023

- Designed and implemented a web application in a 4-person team using HTML, CSS, JavaScript, and PHP.
- Implemented Login Sessions for both Manager and Employee.

### Portfolio for Nightrose Creations

November 2021

- Designed and implemented a website for a Photography Group using HTML, CSS.
- GitHub Pages is used for hosting the portfolio website.

## Technical Skills

**Languages:** HTML, CSS, JavaScript, PHP, Java, Dart, C, C++

**Frameworks/Libraries:** Flutter, Bootstrap

**Design Tools:** Figma, Canva

**Version Control:** Github

## Leadership and Experiences

### Class Representative

July 2021 – Present

*Marian Engineering College*

### Core Member

July 2023 – Present

*Computer Society of India MEC*

### Media Team Co-Lead

December 2022 – December 2023

*TinkerHub MEC*

## Extra-Curricular Activities

- Organized various community events under TinkerHub MEC.
- Actively volunteered in several college events – Tejasvi, Tech Fest, and Arts Day.
- Technical Support Volunteer for FDP on Industrial IoT and Cyber Physical Systems.

## Certificates & Training

- NPTEL Programming in Java with a consolidated score of 86%.
- Attended an Industrial Training program on Data and Cloud at Valorem Reply (15th - 19th May 2023).