

# PRIM SAJUN

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## SUMMARY:

Computer Science Engineering student with a strong foundation in programming, problem-solving, and system development. Skilled in C, Python, and Javascript, eager to apply knowledge in real-world projects and innovative solutions.

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## EDUCATION:

- Bachelor of Engineering in Computer Science Engineering -Stella Mary's college of engineering
  - Intermediate (Higher Secondary School Certificate) High -St. Bernagette's Higher Secondary School
  - School (Secondary School Leaving Certificate) -St. Bernadette's Higher Secondary School
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## CERTIFICATIONS:

- JavaScript Foundations Professional Certificate by Mozilla
  - AWS Academy Graduate - AWS Academy Cloud Foundation
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## PROJECT:

### Title - Football Club Management System

using Next.js, Tailwind CSS, and Supabase with modular dashboard features for match tracking, player management, and tournaments

### Title - Weather Prediction Website

Developed a responsive weather application with geolocation-based auto-detection (with fallback), real-time data from OpenWeatherMap API, and robust state/error handling. Implemented dynamic theming, unit conversion (°C/°F), city search, and a 5-day forecast using TypeScript and responsive UI components.

### Title - Object Scanner

This Object Scanner is a real-time web application that detects and identifies objects using your device's camera. It is built using HTML, CSS, JavaScript, and powered by TensorFlow.js with the COCO-SSD model.

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## SKILLS:

### Frontend Development

- HTML
- CSS
- JavaScript
- React.js

### UI/UX Design

- Figma
- Adobe illustrator
- Photoshop
- Prototyping

### Backend Development

- Python
- C
- Java

### DevOps & Deployment

- Git/Github
- AWS
- Vercel
- Netlify