

# Enoch Carlo

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## PROFILE

Enthusiastic B.Tech student with a solid foundation in C, C++, and MERN stack development. Passionate about building real-world projects, with interests in Machine Learning, DevOps, and Linux.

## EDUCATION

**St. Vincent Pallotti College of Engineering and Technology**

**Maharashtra, India**

**Bachelor of Engineering** in Computer Science and Business Systems

2022 – 2026

- Maintained a strong academic record with consistent performance
- Relevant coursework in **Data Structures & Algorithms, Database Management Systems, Operating Systems, Object Oriented Programming, Artificial Intelligence, and Web Development, MERN Stack Development**

## SKILLS

**Technical:** SQL, HTML, CSS, Javascript, Node.js, express, Mongo DB, React.js, C, C++

**Tools:** AWS (S3, Athena, EC2), Mongo DB, Figma, LINUX, Excel

## CERTIFICATIONS

- *MERN Stack Web Development Certification – Jan'24* ([link](#))
- Microsoft Copilot for Productivity Certification ([link](#))

## EXPERIENCE

Internpe ([link](#))

Maharashtra, India

**C++(DSA)Developer**

15 Jan – 11 Feb 2024

- During my internship at **InternPe**, I developed several interactive projects including **Tic-Tac-Toe, Connect 4, Guess the Number**, and **Rock-Paper-Scissors**, which strengthened my hands-on coding skills.
- Through these projects, I explored practical applications of **Data Structures and Algorithms (DSA)**.
- The experience enhanced my problem-solving ability, logical thinking, and understanding of core programming concepts.

## PROJECTS

**Eventix-Event-Management-system** ([link](#))

1 Jan – 31 Feb 2025

- I developed an **Event Management System** using **MongoDB, Express, React**, and **Node.js**.
- The system features functionalities like a dynamic **feedback form**, event registration, and user interaction handling
- It showcases **full-stack integration with MongoDB for data storage, Express and Node.js for backend routing and server logic**, and **React** for a responsive frontend.

**Weather Forecasting for farmers** ([link](#))

- I developed a **Weather Forecasting Application** tailored for farmers, which delivers weather updates via **SMS** for easy accessibility in rural areas.
- The system provides timely information on **temperature, rainfall, and wind conditions** to help farmers make informed agricultural decisions.
- It bridges the tech gap by combining forecasting APIs with SMS gateways for real-world impact.