

# EV MONISH

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## SKILLS

**Languages** : C++, C, Java

**Web Frameworks & Technologies** : React.js, Node.js, Express.js, HTML, Tailwind CSS, CSS.

**Database Skills** : MongoDB, PostgreSQL

**Tools/Platforms** : Visual Studio Code, Git and GitHub, XAMPP Server, MySQL Workbench, POSTMAN.

**Soft Skills** : Problem-Solving, Leadership, Team-Player, Decision Making

## PROJECTS

**Assessment Management System** | *React.js, Node.js, MongoDB, PostgreSQL* | [GitHub](#) Aug 2025 – Jan 2026

- Engineered a scalable full-stack system using React.js and Node.js to create, manage, and track assessments with optimized performance and seamless user interaction.
- Designed and developed a responsive, user-friendly interface with React.js, ensuring smooth navigation and efficient handling of assessment workflows.
- Improved assessment management efficiency by enabling real-time tracking, secure data handling, and streamlined evaluation processes, reducing manual effort and errors.

**AICTE Curriculum Management Portal** | *React.js, Node.js, Express.js, MongoDB, Rest API's* | [GitHub](#) Dec 2024 - May 2025

- Engineered a scalable, role-based curriculum management platform to digitize and streamline the end-to-end academic workflow between AICTE and affiliated institutions.
- Architected a full-stack MERN application with role-based access control, enabling admins to manage curriculums and institutions to map and submit data for approval.
- Enhanced operational efficiency and transparency by delivering a centralized digital platform, significantly reducing manual errors and streamlining curriculum approval processes.

## TRAINING

**Cipher Schools (Edtech Company)** Jun 2025 - Jul 2025

Data Structures and Algorithms with C++

- Acquired practical knowledge of data structures such as arrays, linked lists, stacks, queues, and trees through implementation in C++.
- Strengthened understanding of algorithm design techniques like sorting, searching, and recursion for efficient problem-solving.
- Gained experience in time and space complexity analysis to optimize code performance.
- Developed an "Event Reminder" project using C++ classes, file handling, and data structures to store, manage, and display event details efficiently.

## CERTIFICATIONS

Master Generative AI & Generative AI tools | [verify certificate](#) Aug 2025

Build Generative AI Apps and Solutions with No-Code Tools | [verify certificate](#) Aug 2025

ChatGPT-4 Prompt Engineering: ChatGPT, Generative AI & LLM | [verify certificate](#) Aug 2025

SQL | [verify certificate](#) Aug 2025

## ACHIEVEMENTS

- Solved 250+ DSA problems on platforms like LeetCode and Coding Ninjas, improving problem-solving efficiency and coding proficiency.
- Maintained consistent high performance in coding assessments and hackathons, demonstrating strong analytical and logical reasoning skills.
- Secured 1st rank among 1400+ students at Lovely Professional University in competitive programming, highlighting advanced algorithmic and problem-solving skills.

## EDUCATION

**Lovely Professional University** Phagwara, Punjab

Bachelor of Technology October 2023 - Present

Computer Science and Engineering; CGPA: 8.0

**KLE Independent PU College** Karnataka, India

Intermediate June 2021 - May 2023

PCM; Percentage: 94%

**Narayana International School** Andhra Pradesh, India

Matriculation June 2019 - March 2020

Percentage: 93%