

ESHA R PEDNEKAR

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[GitHub](#) | [Linkedin](#)

EDUCATION

Sahyadri College of Engineering and Management
Computer Science Bachelor Of Engineering and Management
CGPA: 7.8

Mangaluru, India
October 2020 - July 2024

St. Aloysius Pre-University College
PCMB XII
Percentage: 92.8%

Mangaluru, India
March 2019 - July 2020

Kendriya Vidyalaya no. 2 Mangaluru
Degree in SSLC
Percentage: 88%

Mangaluru, India
April 2017 - May 2018

EXPERIENCE

KodNest | Intern
• Mini Project based on **Data Structures**.
• Mini project based on **Java** and **MySQL connection**.
• Mini project based on **HTML, CSS, JS**.

Bangalore, India | July 2024 - March 2025

EvoluteIQ | Intern
• Team management.
• Process flow, data flow assignments on no/low code EIQ platform.
• Weekly Tasks and Presentation

Bangalore, India | February 2024 - April 2024

SKILLS

Programming Languages: Java, Python, C, JavaScript, HTML, CSS, XML
Libraries/Frameworks: ReactJS, Django
Tools / Platforms: NetBeans, no/low code eiq platform
Databases: MySQL, MongoDB

PROJECTS / OPEN-SOURCE

Employee Database Management System *Java, MySQL, Employee Management*
This application consists of the addition of a new employee, removing an employee using the employee ID, viewing the employee's selective details, viewing the employee's name using the employee ID and lastly, updating selective details of an employee using the employee ID.

Data Structures using Java in NetBeans *Java, Data Structures, NetBeans*
This is a mini project built using the idea of collections framework. Arrays, Stacks, Queues, Circular Queues, and Linked Lists (including doubly linked lists) are the data structures built into this application.

An Efficient Attendance Management With Deep Learning *Python, HTML, CSS, JavaScript, MySQL, Deep Learning, Attendance Management*
The main purpose is to detect each student's face and match it with the dataset. If matched - marked as present - else - marked absent. This project was selected for the TEKEQ2K24 Project Exhibition.

Drive2gather *Java, XML, Carpooling*
This project is based on the carpooling concept. This project is used by users: the owner and the passenger. Both share the functionalities and facilities present in the application.

Exam Database Management System *Java, MySQL, Exam Management*
The project is used by the administrative officer of the exam. Examinations that have a large number of students or applicants. It helps in organising their data and their results. Also, arrange them according to their ranks.