


# DHYANESH DHARMIK

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## S U M M A R Y

Highly skilled and detail-oriented software developer with developing, and deploying enterprise-level applications. Proficient in multiple programming languages, software development methodologies, and database management systems. Strong problem-solving skills and ability to work effectively in a team-based environment.

## E D U C A T I O N

### B.Tech in Computer Science & Engineering

Shri Ramdeobaba College of Engineering and Management  
• 2021–2025 cgpa:- 8.36

**XII** St. Paul Jr. College 2020 percentage:-80

**X** J. D. Convent 2017 percentage:-88.2

## S K I L L S

- C,C++
- Java
- Python
- SQL
- HTML5
- CSS
- Javascript
- React.js
- Node.js
- Express.js
- MongoDB
- Data Structures & Algorithm
- OOPS & Design Pattern
- Operating System

## P R O J E C T S

### Static Movie Info Web Application

[Website](#) [Github](#)

Technologies Used :- HTML, CSS, React.js

Created a static website to display movie information, featuring a clean and responsive design. The site includes sections for movie details, genres, reviews, and a "watch trailer" feature for an enhanced user experience. Designed and implemented the website layout, ensured cross-browser compatibility, and optimized for performance. This project improved my web development skills and understanding of user experience design

### Quiz Application

[Github](#)

Technologies Used :- Java, Java-swing, JFrame, Eclipse

Developed a user-friendly Quiz Application with dynamic question management, immediate feedback, and a scoring system. Designed the architecture, implemented core features, and ensured data persistence. Conducted thorough testing and debugging to ensure reliability, enhancing my problem-solving skills and software development experience

### Real-estate Web Application

[Website](#) [Github](#)

Technologies Used :- HTML, CSS, React.js, Node.js, Express.js, MongoDB

Developed a full-stack real estate web application featuring property listings and search functionality. Designed and implemented both the front-end and back-end, ensuring a responsive and user-friendly interface. Integrated backend data fetching for property information and optimized the application for performance and security. This project enhanced my skills in full-stack development and provided a comprehensive understanding of end-to-end web application development.

### Weather Web Application

[Website](#) [Github](#)

Technologies Used :- HTML, CSS, React.js

Created a weather application that fetches real-time data from the OpenWeather API. Designed a simple and intuitive interface to display current weather conditions and forecasts. Implemented API integration for accurate weather information retrieval, enhancing my skills in API usage and user interface design.

## C E R T I F I C A T I O N S

### Developing Backend Application with Nodejs and Express js

[link](#)

### Developing front-end Application with React js

[link](#)

### Python Basis for Data Science

[link](#)

## A C H I E V E M E N T S

2★ on Codechef (max@ 1406)

[link](#)

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