

NAVODAY KOPAWAR

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OBJECTIVE

Computer Science Engineering graduate with hands-on experience in **web technologies, programming fundamentals, and database systems**. Skilled in building **responsive user interfaces**, implementing **client-side logic**, and working with structured data using SQL. Strong foundation in **Java**. A quick learner with strong problem-solving skills, seeking **entry-level or internship opportunities** across software and web development domains.

EDUCATION

B.E. - Computer Science and Engineering

Jawaharlal Darda Institute of Engineering and Technology, Yavatmal

2021 – 2025 | **78.66%**

Higher Secondary Certificate (HSC)

2020 – 2021 | **90.33%**

Secondary School Certificate (SSC)

2018 – 2019 | **74.40%**

SKILLS

Web Technologies: HTML5, CSS3, JavaScript, React (Basics), Bootstrap

Programming & Database: Java, SQL, MySQL, Database Design

Other Skills: Team Collaboration, Flexibility & Willingness to Learn, Initiative & Self-Management,

Analytical & Problem-Solving Skills

PROJECTS

Personal Hobby Showcase Website (Coins & Currency Notes)

- **Technologies:** HTML, CSS, JavaScript
- Designed and developed a **responsive website** to showcase a personal coin and currency collection.
- Implemented **structured layouts, reusable UI sections, and interactive elements** using JavaScript.
- Ensured **cross-device compatibility** with a clean and user-friendly interface.

Employee Payroll System:

- **Technologies:** MySQL, SQL
- Built a relational database using EMP and DEPT tables with proper keys and constraints for reliable employee data management.
- Implemented SQL-based salary calculations (gross, deductions, net) and automated monthly payroll generation using INSERT...SELECT.
- Developed optimized queries using JOINs, GROUP BY, and functions to produce payroll reports and department-wise salary insights.

Weather Application Website

- **Technologies:** HTML, CSS, JavaScript
- Designed and developed a **responsive website** weather application that displays real-time weather information based on user location or searched city.
- Integrated a weather API to fetch and present live data such as temperature, humidity, wind speed, and weather conditions with dynamic icons.
- Implemented interactive UI components, smooth animations, and error handling using JavaScript for an improved user experience.

College Placement Tracker

- **Technologies:** HTML, CSS, JavaScript
- Designed and developed a web-based application to manage and track college placement records efficiently.
- Created a responsive and visually appealing user interface with reusable components, cards, and forms for better usability.
- Used JavaScript to handle dynamic data rendering, form validation, and user interactions without page reloads.

Vehicle Rental System (In Progress):

- **Technologies:** HTML, CSS, JavaScript, React (Basics), Java, MySQL, SQL
- Designing a full-stack, database-driven system to manage users, vehicles, bookings, and payments. session management.
- Developing responsive user interfaces using HTML, CSS, JavaScript, and React. Implementing backend logic and database integration using Java and MySQL.
- Writing SQL queries for vehicle availability, booking confirmation, and rental history.

ADDITIONAL INFORMATION

- **Languages:** English, Marathi, Hindi.
- **Awards/Activities:** Member of NSS Group, College Level (2022 – 24), Committee Member of Art exhibition, Discipline and Digital Screening in Euphoria Annual Social Gathering, JDIET.
- **Interests:** Photography, Videography, Sketching , Listening to music.