PRADEEP K N
COMPUTER SCIENCE AND ENGINEERING

Phone:	**Email:**	**Address:**	
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SUMMARY

Motivated and detail-oriented Bachelor of Engineering (B.E.) graduate with a strong foundation in web development and backend particularly HTML, CSS, JavaScript React JS, SQL and Java. Passionate about designing clean, responsive, and user-friendly web interfaces. Eager to apply academic knowledge and hands-on project experience in a real-world environment. Seeking an opportunity to contribute to front-end development while continuing to learn and grow in the development field.

SKILLS

Technical Skills - HTML, CSS, JavaScript,
React JS,
SQL,
Java, Spring Boot, Rest API

TOOLS - Visual Studio Code,
Eclipse, Intellij IDEA
MySQL workbench,
Git, GitHub

COURSES

VS4U SOLUTIONS   **Mar 2025 - Sep 2025**
Java Full Stack Development
- Building dynamic web applications using React JS, Java, and MySQL.
- Implemented CRUD operations in Java with MySQL database connectivity using Spring boot.
- Utilized tools such as GitHub and VS Code for version control and testing.

EDUCATION

G Madegowda Institute of Technology, Mandya   **NOV 2021 - MAY 2025**
Bachelor of Engineering [BE]
Computer Science - **8.5** CGPA

Vivekananda PU College, Mysore   **APR 2019 - MAR 2021**
Pre University College [PUC]
Percentage - **85%**

BGS High School, Mysore   **JUN 2018 - MAR 2019**
Secondary School Education [Class 10]
Percentage - **83%**

PROJECTS

Student Management System (Spring Boot + MySQL)
https://github.com/Pradeepn062/Spring-boot
- Developed a CRUD application using Spring Boot and REST APIs to manage student records.
- Implemented Create, Insert, Read, Update, and Delete operations with MySQL database integration.
- Tested REST endpoints using Postman and handled validations & exception management.
- This helped me understand dependency injection, annotations, and how Spring Boot manages application flow.

ATM Simulation System (Java, JDBC, MySQL)
https://github.com/Pradeepn062/Java-Project

- Developed a console-based ATM system with account authentication, balance inquiry, deposit, withdrawal, and transaction history.
- Integrated MySQL database using JDBC to manage accounts and record transactions.
- Implemented OOP concepts (Encapsulation, Inheritance, Exception Handling) for clean and modular design.
- Implemented transaction logging to track all ATM operations for future auditing.

React JS Vehicle Showcase
https://github.com/Pradeepn062/React-Project

- Developed an immersive React JS web application to showcase vehicles with a layered background of images and video using z-index styling.
- Implemented a responsive navigation bar, smooth content slider controlled via useState, and integrated play/pause functionality for video playback.
- Leveraged useEffect for seamless state management and dynamic UI updates, enhancing the overall user experience.

CERTIFICATES

- Web Development
- Java Script
- SQL
- Advanced Java Programming

ADDITIONAL INFORMATION

- **Languages** : English, Kannada
- **Hobbies** : Playing Cricket, Listening to Music