

# PREETI KADROLLI

Bengaluru, Karnataka

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## EDUCATION

### Computer Science and Engineering

*S G Balekundri Institute of Technology, 8.4/10*

**2020-2024**

*Belagavi, Karnataka*

### XII (PUC)

*Smt. Vidya P Hachinmani College, 81%*

**2018-2020**

*Dharwad, Karnataka*

### X (SSLC)

*Governament high school tadakod, 91.2%*

**2018**

*Dharwad, Karnataka*

## SKILLS

- **Programming Languages:** Java, Python
- **Frontend Technologies:** HTML, CSS, JavaScript, React
- **Database Technologies:** SQL, MongoDB
- **Tools:** Eclipse, Visual Studio Code, MySQL Workbench, GitHub

## PROJECTS

### Quick Bites Online Food Ordering Web Application

<https://online-foodapp.onrender.com>

- Architected an interactive food ordering website using React.js, HTML, CSS, and JavaScript, ensuring a 100% responsive and seamless user experience across all devices.
- Integrated MongoDB for efficient data management of food items, and secure transaction storage, improving data retrieval speed by 40%.
- Implemented a robust order management system, enabling users to browse 10+ food categories, add multiple items to the cart, enhancing overall user engagement by 30%.

### E-Commerce Shopping Cart Using Java

<https://github.com/Preetilk24/Ecommerce.git>

- Developed a scalable and efficient backend using Java and MySQL, enabling seamless management of 100+ product listings, user accounts, and order processing with high reliability.
- Optimized MySQL queries, enhancing data retrieval efficiency by 40% and enabling seamless handling of user and product data.
- Built a responsive frontend using HTML, CSS, and JavaScript, improving the shopping experience with intuitive navigation, interactive UI components, and increasing user engagement by 25%.

## INERNSHIP

### Software Development | *CochEd*

- Completed a structured training program on software development fundamentals, including data structures, algorithms, and object-oriented programming.
- Acquired practical experience in writing efficient code and optimization. Solved 50+ coding challenges, improving logical thinking and coding proficiency
- Worked on debugging and optimizing code, increasing execution speed by 30% in various coding tasks.

### Data Analysis | *JFork Technology*

- Crafted an interactive dashboard in Power BI to visualize 10+ key business metrics, enhancing data-driven decision-making by 30%.
- Gained hands-on experience in Python, working with data analysis libraries to efficiently analyze 1,000+ data points.