

Chidanand Annigeri

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Objective

A detail-oriented Full Stack Developer proficient in **React.js**, **Node.js**, **Java**, and **MySQL**, with a strong foundation in building **scalable web applications** and managing **backend databases**. Seeking an opportunity to contribute technical expertise in a dynamic development team, while continuously growing in the software development field. Passionate about delivering **secure**, **optimized**, and **high-quality web solutions**.

Skills:

Frontend Development:

- **HTML5, CSS3, Bootstrap, JavaScript**
React.js, Responsive Web Design.

Backend Development:

- **Node.js, Java, JDBC, Servlets.**

Database Management:

- **MySQL, SQL, Database Design, Subqueries, Joins, Window Functions, Database Optimization.**

Education:

SDM College Of Engineering & Technology,
Dharwad.

Bachelor of Engineering: Electronics and
communication engineering

VTU University, Belagavi

Graduation Date: **May 2024** | **CGPA:** 6.58

Pre-University Course (PUC)

GOVT SRS PU College, Raynal.

Graduation Date: **March 2020** | **Percentage:** 69.67

Certification:

- Java Full Stack Development
Apponix Academy, 2025.

Internship:

As a Java Full stack developer at Apponix Technologies Pvt Ltd. Internship spanned from 15/02/2025 to 15/03/2025 during which actively participated in various projects.

Projects:

1.Hospital Management System: Developed a Java servlet and databased hospital management system for managing hospital services, enabling user-friendly interfaces for users.

- **Tools Used:** Html, CSS, Bootstrap, Java servlets MySQL.
- **Problems Solved:** User can easily access hospital services.

2. Todo Application: Built a task management app with **React.js** and **Node.js** to add, update, and track tasks.

- Added a feature to track task completion duration and organize **completed vs. pending** tasks.
- Utilized **RESTful APIs** to interact with the backend, ensuring efficient task updates.

3. E-commerce Platform:

- Developed a complete e-commerce website with product listing, shopping cart, and order placement functionalities using React.js and Node.js.
- Implemented JWT Authentication to ensure secure user login and access control.
- Used MySQL for data storage and implemented SQL techniques for efficient data retrieval and optimization.

Language:

- English
- Kannada
- Hindi