


# B.Abinaya

## Software Developer

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Abinaya B 



## OBJECTIVE

Self Driven and Enthusiastic Software Engineer with 2 years of experience in Java(Spring boot with iBatis). Proficient in Java, Spring Boot and SQL programming languages . Proud team player focused on achieving project objectives with speed and accuracy.



## EDUCATION

**B.E.(CSE) | JCT College of Engineering and Technology**  
AUG 2017 – SEP 2021

**HSC | Rc.Govt. Girls.Hr. Sec. School**  
JUN 2015 – MAR 2017



## EXPERIENCE

**Software Developer | Shanthi Social Services**

## PROJECTS

### PHARMACY – MOLECULES

- ❖ In this Project Molecules is a Most Important Module for a Pharmacy System .
- ❖ It's a Dual Database Connection Web module , All the Function of Data has been Inserting / Saving Both SQL and Oracle Database.
- ❖ It is used to Link a molecule for a certain Item With Units & Strength .
- ❖ Validating De-Duplication & Check a Substitute Medicine for a Required Item Based on Molecule Contains ,View Bills and Brands using Molecule Parameter Passing.

### PETROL BUNK – CASH COLLECTION AMOUNT & READING EDIT

- ❖ This Module has Specifically Designed for a Admin Staffs & Accounts Department for Change or Modify a Cash Collection Amount if Wrongly entered Amount value.

- ❖ This is also Adjust a Reading value based On opening and closing Reading Calculation .

#### PETROL BUNK – SALES ENTRY VIEW

- ❖ Gathered and defined requirements from Bunk Division to ensure clear specifications in the Short & Excess Bills Adjustment for the project.
- ❖ Wrote highly maintainable, solid code using JSP, Core Java, and Spring Boot along with multiple complex procedures to implement the business logic forming the core framework.

#### PHARMACY – CUSTOMER BILL EDIT & BILL COPY RIGHTS

- ❖ Collaborated with Pharmacy Division & Pradan Mantri Bhartiya JanAushandhi and Ayurveda Pharmacy unit team members to design the application system to enhance their requirements.
- ❖ Researched, designed, and implemented a scalable application using JSP, HTML, Core Java, and Spring Boot frameworks
- ❖ Made proactive adjustments to boost performance during UAT, Go Live phases and incorporated new requirements.
- ❖ This Module Used for Customer bill Editing & Providing Rights for Bill copies Taking with a Time Period.

#### PHARMACY – ECOM TAT

- ❖ In this Project E-com Tat is used for View a Customer order status and Calculating Turn Around time.
- ❖ Turn Around time is the total amount of time Spend by the one order completion ie,How much Time taking between one order placed and one order Delivered.



#### SKILLS

