

# PRAVEEN KUMAR S

## Java Full Stack Developer | Software Developer

Location : Chennai, Tamil Nadu

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GitHub : <https://github.com/Praveen-SPK>

### Profile Summary

I'm an enthusiastic full-stack developer Specialising in Java. Recently graduated with a strong foundation in web development, I'm eager to apply my skills in both front-end and back-end technologies to real-world projects. Proficient in Java and JavaScript. I'm dedicated to continuous learning and adapting to industry trends to deliver high-quality software solutions.

### Technical Skills

**Front-End** : HTML 5 - CSS 3 - JavaScript - React Js - Bootstrap 5 - Tailwind CSS

**Back-End** : Java - OOPs - JDBC - Servlet - JSP - Spring Framework - Spring Boot - Spring MVC .

**Databases** : SQL - MySQL .

**Version-Control** : Git - GitHub.

### Education

**B.E. Computer Science and Engineering**

**June 2020 - June 2024**

C Abdul Hakeem College of Engineering and Technology, Ranipet, Tamil Nadu.

CGPA : 8.36

### Projects

#### Currency Converter App

- Developed an interactive currency converter app with JavaScript, HTML, and CSS, featuring real-time exchange rate updates via asynchronous API calls and a responsive design.
- Incorporated responsive design principles to ensure seamless functionality across various devices and screen sizes, leading to a 25% increase in mobile user adoption.
- GitHub Link** : <https://github.com/Praveen-SPK/Currency-Convertor>

#### Banking Interface : ATM Card Activation and User Management

- The ATM project now includes features for ATM card activation and user management, integrating JDBC for robust data handling and MySQL for secure database operations.
- Improvements have been made to user and transaction processes through the implementation of efficient data management and validation techniques within a text-based environment.
- GitHub Link**: [https://github.com/Praveen-SPK/ATM\\_Project\\_Using\\_JDBC](https://github.com/Praveen-SPK/ATM_Project_Using_JDBC)

#### SnackSprint : Online Food Ordering Application

- Developed efficient server-side logic using JSP and Servlets to handle user requests, manage session data, and dynamically generate responses for a food ordering experience.
- Utilized MySQL with JDBC to design and implement a robust relational database, enabling secure and efficient storage of user data, orders, and menu items.
- Created a user-friendly interface with responsive features, allowing customers to browse menus, place orders, and track their order status with minimal effort.
- GitHub Link** : <https://github.com/Praveen-SPK/Food-Delivery-App>

### Course & Certifications

- Java Full Stack Development** - Besant Technologies (Offline) - Chennai - 600042 .
- Java SE 11 Programmer II** - Secure Coding in Java SE 11 Applications From Skill-Soft .