

PRAVEEN KUMAR S

Java Full Stack Developer

Location : Chennai, Tamil Nadu

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

PROFILE

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 - Bootstrap 5 - Tailwind CSS .

BACK-END : Java Programming - OOPs - Core Java - JDBC .

DATA BASE : SQL - MySQL .

VERSION-CONTROL : Git - GitHub

EDUCATION

Bachelor Of Engineering (Computer Science)

C.Abdul Hakeem College Of Engineering And Technology -
Ranipet - Tamil Nadu

CGPA - 8.36

(2020 - 2024)

HSC

Thiruvalluvar Higher Secondary School - Vellore - Tamil Nadu

PERCANTAGE - 73

(2018 - 2020)

SSLC

Thiruvalluvar Higher Secondary School - Vellore - Tamil Nadu

PERCANTAGE - 82

(2017 - 2018)

PROJECTS

Currency Converter App :

[GitHub Link](#)

- Developed an interactive currency converter app using JavaScript, HTML, and CSS to enable real-time conversion of multiple currencies.
- Implemented asynchronous API calls to fetch up-to-date exchange rates, ensuring accurate and timely conversion data for users across various global currencies.
- Incorporated responsive design principles to ensure seamless functionality across various devices and screen sizes, leading to a 25% increase in mobile user adoption.

Bus Ticket Booking System :

[Git-Hub Link](#)

- Developed Core Functionality: Created a basic bus reservation system in core Java, enabling users to book, cancel, and view tickets through a straightforward command-line interface.
- Implemented Data Structures: Utilized core Java data structures like ArrayList and HashMap to manage and store reservation data effectively.
- Handled Input and Output: Managed user interactions and data persistence using standard input/output operations to facilitate reservation processes and data retrieval.
- Ensured System Reliability: Incorporated basic error handling and validation to maintain system stability and ensure correct reservation operations.

COURSES & CERTIFICATION

- **Java Full Stack Development Course** -At Besant Technologies - Chennai - 600042.
- **Java SE 11 Programmer II**: Secure Coding in Java SE 11 Applications By Skill-Soft.