

# GOKULRAJ.G

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## SUMMARY

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Passionate and Motivated software developer with a strong foundation in Java, web technologies, and modern frameworks. Hands-on experience in building small to medium-scale applications through projects, with a clear understanding of problem-solving, clean coding practices, and database integration. A quick learner and Hard & smart worker who enjoys turning ideas into working solutions and is eager to grow in a challenging development environment while contributing positively to team goals

## TECHNICAL SKILLS

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**Programming Languages:** JAVA,Python,Javascript.

**Frameworks:** React.Js

**Libraries & Tools:** JQuery, AI

## PROJECTS

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### React Login& Course Listing Web Application

*Technology: React.js, JavaScript, React Router, CSS*

- Developed a login interface using React functional components and hooks
- Implemented page navigation using React Router v6.
- Managed form input states and basic validation.
- Gained hands-on experience with component structure and routing.
- Built a course listing UI displaying course name, price, rating, and images.
- Used props, components, and state management effectively.
- Implemented reusable components and dynamic rendering,Improved frontend design and React fundamentals..

### Online Movie Ticket Booking Application

*Technology: Java, Spring Boot, MySQL*

- Developed a web application that allows users to view movies, select seats, and book tickets.
- Implemented customer, seat, and movie management using Spring Boot and REST APIs.
- Deployed the API on a cloud platform for easy integration
- Integrated MySQL database for storing booking and user details,Focused on clean architecture and CRUD operations.

## EXPERIENCE

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### Experience: Fresher (Project-based experience)

- Built multiple backend and frontend applications using Java, Spring Boot, MySQL, and React.js.
- Implemented CRUD operations, authentication basics, routing, and database integration.
- Followed MVC architecture and clean coding practices.

## EDUCATION

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**R.V.S.College Of engineering**  
BE. in Computer Science (OnGoing)

Dindigul,624001  
Nov 2022 – May 2026