

# LIJORAJ P R

## Full Stack-Developer

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| ◆ <b>LINKED IN:</b><br>linkedin.com/in/lijoraj-p-r | ◆ <b>PORTFOLIO:</b><br>lijoraj-p-r.github.io/myportfolio/ | ◆ <b>GITHUB:</b><br>https://github.com/lijoraj-p-r |

## Career Objective

Passionate and detail-oriented Computer Science graduate seeking a Full Stack Developer role where I can apply my skills in Java, Spring Boot, React.js, and MySQL to build scalable and user-centric web applications. Eager to contribute to a dynamic software team, learn emerging technologies, and deliver innovative solutions that enhance user experience and business efficiency.

## Skills & Abilities

**Frontend:** HTML5, CSS3, JavaScript (ES6+), React.js, Redux

**Backend:** Java, Spring Boot

**Database:** MySQL, SQL

**Others:** RESTful APIs, JSON, Responsive Web Design, Linux OS (basics), Selenium API

- Problem-solving
- Creativity and innovation
- Teamwork and collaboration
- Dependable and hardworking

## Education

<b>Met's School of Engineering   Bachelor of Technology</b>	2021-2025
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Major: Computer Science | Minor: Informatics for Infrastructure Management

<b>ST SEBASTIANS HSS KUTTIKKAD   Computer Science</b>	2020-2021
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Kerala State Board | Percentage: 98.17%

<b>ST SEBASTIANS HSS KUTTIKKAD</b>	2018-2019
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Kerala State Board | Percentage: 95%

## Projects

## 1. PLANWISE

**Technologies Used:** React.js, Redux, HTML, CSS, JavaScript, Git

- Developed a responsive task management application supporting full CRUD functionality.
- Implemented category-based progress tracking for better task organization.
- Utilized Redux for efficient state management and local Storage for data persistence across sessions.

## 2. RESPONSIVE PORTFOLIO

**Technologies Used:** HTML, CSS, JavaScript, Git

- Developed a fully responsive personal portfolio website with clean UI, optimized for mobile, tablet, and desktop devices using Flexbox and Grid.
- Implemented dark/light mode toggle with JavaScript and local storage to enhance accessibility and user experience.
- Integrated dynamic components such as interactive project cards, smooth scroll navigation, and contact form validation.

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## Experience

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### Full Stack Developer Intern

05/2025 – Current

KODNEST – Bengaluru, India

- Developed and maintained full-stack web applications using Java (Spring Boot) and React.js, improving page load times by 30%.
- Integrated and optimized MySQL database queries to enhance system performance and reduce response time.
- Utilized Git for version control, Postman for API testing, and JIRA for task tracking, ensuring smooth and efficient team collaboration.
- Collaborated with UX/UI designers to enhance application functionality and user experience.

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## Achievements

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- Winner Media & Video Editing Competitions at various intercollegiate fests and events.
- Secured 98.17% at Higher Secondary Level, ranking among the Top 3 students.
- Participated in final round state level in code-compact project competition organized by Kerala state Police with an innovative project representing college.

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## Languages

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- ENGLISH
- MALAYALAM

- HINDI
  - TAMIL
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