PRAJWAL KAPADE

Software Developer

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Objective:

Software Developer with hands-on experience in full-stack web development using Java, React.js, Node.js, and MySQL. Built scalable applications with secure authentication, REST APIs, and optimized databases. Strong foundation in problem-solving, teamwork, and Agile development practices.

Internship:

G-Soft Solution Pvt ltd.

- Assisted in designing and developing web modules using React.js and Node.js.
- Developed and enhanced **responsive UI components** using **React.js, HTML, CSS, and JavaScript**.
- Gained hands-on experience with debugging, backend APIs, and database management.
- Collaborated with senior developers using Git and JIRA for version control and task tracking.

Technical Skill:

1. **Programming Language:** Core Java, JavaScript
2. **Frameworks:** Spring , Spring Boot, Hibernate
3. **Web Technology:** HTML, CSS, React.js, Node.js
4. **Databases:** SQL, MySQL, Oracle
5. **Testing:** Manual Testing, API Testing, Test Case Design

Tools & Technologies:

1. VS Code
2. Eclipse IDE
3. Sublime Text Editor
4. Postman
5. GitHub
6. IntelliJ IDEA
7. JIRA

Education:

B.E. (Mechanical Engineering)	**2024**
PRMIT&R Amaravti	**CGPA: 7.89**
HSC	**2020**
Junior College, Nandgaon	**Percentage: 63.23%**
SSC	**2018**
Nandgaon High School	**Percentage: 74.40%**

Project:

1. Library Management System

Tech Stack: **Node.js, Express.js, MySQL, REST APIs, JWT**

- Developed a backend Library Management System managing books and users, with secure borrowing transactions using JWT-based authentication.
- Designed and implemented RESTful APIs for book CRUD operations, user authentication, and borrow/return functionality.
- Implemented role-based access control (Admin & User) for secure and controlled system access.
- Designed a relational MySQL database schema to store book records, user details, and transaction history.
- Optimized API performance, reducing response time and improving backend scalability and maintainability.

2. Student Performance Predictor Web Application

Tech Stack: React.js, JavaScript, Node.js, Express.js, MySQL, REST APIs, SQL, Git.

- Built interactive dashboards using React.js to display attendance and scores for student records, improving data visibility and analysis.
- Created RESTful backend services with Node.js and Express.js to manage student data and support CRUD operations.
- Designed a well-structured MySQL database schema with normalization, primary keys, and foreign keys to maintain data integrity.
- Improved database efficiency by through SQL joins, indexing, and query optimization techniques.
- Integrated authentication and role-based access control to ensure secure and restricted access to academic data.

Soft Skills:

- Quick Learner
- Problem Solving
- Team work

Languages:

- Marathi
- Hindi
- English