


# PRAJWAL SAPAT

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## Objective

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- To acquire a challenging position in an esteem organization, where I can utilize my skill sets and knowledge and thereby contribute to the growth of the Organization in service desk.

## Education

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<b>Bachelor of Technology</b> (Electrical Engineering) RTM University, Nagpur   81.80%	<b>2021–2024</b>
<b>Diploma in Engineering</b> (Electrical Engineering) Maharashtra State Board of Technical Education   87.56%	<b>2018–2021</b>
<b>SSC</b> Maharashtra State Board   88.20%	<b>2017–2018</b>

## Skills

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**Languages:** JAVA, SQL, OOP (Object-Oriented Programming)  
**Developer Tools:** Eclipse, Visual Studio Code  
**Web Technologies:** HTML, CSS, JavaScript  
**Frameworks & Tools:** SpringBoot, Hibernate, JPA, REST API, Bootstrap, Angular  
**Database:** MySQL  
**Version Control:** Git and GitHub  
**Methodologies:** Agile and Scrum  
**Soft Skills:** Growth Mindset, Detail-Oriented, Persistence, Collaboration and Teamwork.

## Projects

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- Hospital Management System** | *Java, SQL, SpringBoot, HTML, CSS, Angular* **December 2024**
- Designed and developed a dual-login system for Doctors and Admins, providing role-based access control and secure functionality.
  - Doctor login allowed adding and viewing detailed patient records, managing medicines, and displaying medicine lists.
  - Admin login enabled efficient management of appointments and deletion of patient records to maintain system accuracy.
- Electricity Billing System** | *Java, SQL, SpringBoot, HTML, CSS, Thymeleaf* **December 2024**
- Designed and developed a secure system with Admin login to manage electricity billing operations and customer data.
  - Enabled the Admin to perform all CRUD operations on customer records, including adding, updating, and deleting information.
  - Integrated functionality to generate, view, and manage detailed electricity bills, ensuring accuracy and efficiency.
- Colmar Academy** | *HTML, CSS* **November 2024**
- Designed and developed the website for Colmar Academy, showcasing courses and instructor details.
  - Implemented responsive web design using HTML and CSS, ensuring a seamless user experience on various devices.
  - Created interactive elements such as image galleries and dynamic course listings using CSS hover effects.

## Certifications

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- Completed the Java Full Stack Junior Developer (JFSJD) training offered by Generation India and Vinsys IT Services.
- Learn Git & GitHub Course
- Learn Advanced Java Course
- Learn Java Course
- Learn SQL Course
- Learn Spring Course
- Build a Website with HTML & CSS
- Learn JavaScript Course
- Learn TypeScript Course
- Learn Bootstrap Course
- Learn Angular Course

## Training

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- Generation India & Vinsys IT Services** **December 2024**
- Java Full Stack Junior Developer (JFSJD)*
- Gained hands-on experience in full-stack development with proficiency in Java, SQL, Spring Boot, and Git.
  - Mastered Java frameworks and libraries, learning to build responsive and dynamic web applications.
  - Learned object-oriented programming principles and applied them to solve real-world development challenges.
  - Built a foundation in front-end development using HTML5, CSS3, JavaScript, and Angular.