



# PREMSINGH RAJPUT

MERN Stack Web Developer

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## SUMMARY

I am a MERN Stack Developer, excited to dive into the corporate world of technology as a Web Developer. I aim at creating polished, optimized, elegant and sleek websites with responsive mobile-first approach using HTML5 & CSS3, JavaScript ES6+, React JS, Express JS, Redux, MongoDB, Mongoose, Bootstrap and Tailwind CSS.

## HARD SKILLS

HTML5/CSS3	JavaScript ES6+	React JS	ExpressJS
MongoDB	Mongoose	Bootstrap 5	Tailwind CSS
Linux	Shell Scripting	REST API	Git & GitHub

## EDUCATION

<b>Bachelors Of Engineering in Electronics and Telecommunications</b> TSSM's Bhivarabai Sawant College of Engineering and Research, Narhe, Pune 8.4 GPA - First Class with Distinction	<b>2019-2023</b> B.E./B.Tech
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## EXPERIENCE

<b>_VOIS</b> Graduate Engineer Trainee	<b>August 2023 - March 2024</b>
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- Worked as an Graduate Engineer Trainee in \_VOIS and had lots of technological tools at my disposal.
- Assigned to Vodafone's Spain & Portugal projects, managing their respective websites and databases.
- Performed health checks on the websites and databases resulting in smooth user experience.
- Managed Linux operating systems with the use of UNIX commands.
- Managed databases using SQL queries and tools like pgAdmin and OracleDB.
- Optimized and troubleshooted the websites for faster responses enhancing the user experience.
- Worked on various Virtual Machines (VMs) as per the incident needs.
- Conferred with clients, management, and development teams to prioritize client needs, resolve conflicts, and develop solutions.
- Understood the concept and handling of Change Requests (CRs).
- Learned about incident management and ticket resolving.
- Prepared everyday reports of activities and health checks.


<b>Glucotech</b> Intern	<b>March 2022 - June 2022</b>
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- Desgined and developed various websites using HTML5 and CSS3.
- Used WordPress to design websites.
- Used MIT App Builder.

## CERTIFICATIONS

<b>Fullstack Web Development</b> @BitCode Technologies	<b>July 2024</b>
<b>Complete Web Development Bootcamp 2024</b> @Udemy <a href="https://www.udemy.com/certificate/UC-41693760-64c3-4c41-bbab-0ac4214e38c4/">https://www.udemy.com/certificate/UC-41693760-64c3-4c41-bbab-0ac4214e38c4/</a>	<b>September 2024</b>

PROJECTS	<b>Online Portfolio</b> <span>2024</span> Prem Rajput Portfolio <a href="https://premrajput4501.github.io/Prem-Rajput-Portfolio/">https://premrajput4501.github.io/Prem-Rajput-Portfolio/</a> Created my Portfolio on the web using JavaScript ES6+, HTML5, CSS3 and Bootstrap Framework. <b><u>(Check Out!)</u></b>
	<b>Prem's Photography Showcase Website</b> <span>2024</span> <a href="https://premrajput4501.github.io/My-Video-Game-Photography/">https://premrajput4501.github.io/My-Video-Game-Photography/</a> Showcased my video game photographs through a Website created using JavaScript ES6+, Bootstrap, HTML5 and CSS. <b><u>(Checkout!)</u></b>
	<b>The Memorizer Game Project:</b> <span>2024</span> <a href="https://premrajput4501.github.io/The-Memorizer-/">https://premrajput4501.github.io/The-Memorizer-/</a> A pattern memorizing game made with complex JavaScript programming and basic HTML5 and CSS3 for Front-End. <b><u>(Checkout!)</u></b>
	<b>Wi-Fi Jammer</b> <span>2022</span> A Third Year project made using Arduino software and ESP8266 that blocks incoming and outgoing Wi-Fi requests.
	<b>IoT Based Garbage Collecting Robot Using Robotic Arm</b> <span>2023</span> A Final Year project made by using Blynk platform for implementing IoT using ESP8266 as micro-controller, and a robotic arm mounted on the chassis for waste collection.

PROFILES	<a href="#"> Prem Rajput</a> <a href="#">Prem Rajput</a> Portfolio		
SOFT SKILLS	Communication Skills	Team Collaboration	Problem Solving
	Adaptable	Confident	Proactive
	Agile/Scrum Methodologies	Customer Handling	
INTERESTS	Technology	Designing Interfaces	Reading
	Gaming	Fitness, Exercising, Workout	Traveling
LANGUAGES	English	Hindi	Marathi