

Rajat Saraswat

Gurugram, Haryana, India

LinkedIn: <https://www.linkedin.com/in/rajatsaraswat9>

Website: <https://www.rajatsaraswat.com/>

Email: rajat.swt7@gmail.com

Mobile: +91-7060322330

Summary

Frontend Developer with 3+ years of hands-on experience, specializing in creating responsive and highly functional user interfaces.

Proficient in React.js, Redux.js, JavaScript, CSS, HTML5, ES6, REST APIs, Bootstrap, SASS, and Git. Recognized for analytical problem-solving skills and collaborative teamwork. Committed to staying ahead in the dynamic field of web development, with an aim of delivering user-centric solutions.

Experience

PASSERIDAE TECHNOLOGIES

Gurugram, India

Frontend Developer

May 2021 - Present

- Implemented optimized solutions to enhance application performance and reduced page load time by 33% using LazyLoading and Memoization.
- Built reusable components for projects using React.js.
- Implemented debouncing techniques, significantly reduced network calls and improving overall application performance.
- Ensured the technical feasibility of UI/UX designs by collaborating with design teams.
- Tech stack: React.js, Redux.js, React Router, JavaScript, HTML, CSS, AJAX, Git, Tailwind.

Corecys

Software Engineer Intern

Jan 2021 – March 2021

- Executed the implementation of designs and functionalities using HTML5, CSS3, and JavaScript.
- Partnered with team members to learn and acquire best practices in software design.
- Worked with design teams and lead developers to build customized products.
- Skills: HTML5, JavaScript, Cascading Style Sheets (CSS)

Robofied

Gurugram, India

Software Engineer Intern

Nov 2020 – Dec 2020

- Assisted in development of features and functionality for web applications.
- Created and maintain documentation for code and processes.
- Participated in code reviews and team discussions on best practices.

Education

Parul University

July 2016 – Aug 2020

Bachelor of Technology, Computer Science

Grade: A

Activities and societies: Placement Coordinator, SSIP Hackathon, Campus Ambassador.

Milton Public School

July 2014 – Apr 2015

HSC, Physics, Chemistry and Mathematics

Holy Public School

July 2012 – Apr 2013

SSC, Science

Skills

- React.js
- Redux.js
- JavaScript
- HTML5
- Responsive Web Design
- REST APIs
- Git
- AJAX
- Tailwind CSS

Certifications

- **Advanced React - Meta**
ST4JMM89795N
- **Programming with JavaScript – Meta**
CA3HYPZ3Y3ZT
- **HTML and CSS in depth– Meta**
K3T9XQ5WPZ4D
- **Programming Using Python– University of Michigan**
XAJPTGG77RUG
- **100 days of Code - Web Development– Udemy**
UC-c5295aff-dff4-47b9-9a5e-0d5bafff5691

Honors and Awards

- Featured in article of newspaper for creating prototype – Driving License Controlled Smart Vehicle.
[ArticleLinkhttps://sandesh/article/driving-license-controlled-smart-vehicle/1635528126914/smedia/?profileId=ACo9kLvYSBkAujbZXgp-YA](https://sandesh/article/driving-license-controlled-smart-vehicle/1635528126914/smedia/?profileId=ACo9kLvYSBkAujbZXgp-YA)
- Finalist in SSIP Smart India hackathon.