



# KSHATRIYA SAMIR SINGH

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## Experience

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### Front-End Engineer

### IT Path Solutions

*Ahmedabad, Gujarat (01/2023 – 07/2024)*

- Engineered responsive web solutions with HTML5, CSS3 (including SASS/SCSS), and Javascript, boosting page load speed by **30%** and increasing user retention by **20%**.
- Optimized code to address performance bottlenecks, resulting in a **25%** decrease in page load times and an enhanced user experience.
- Collaborated with clients to gather requirements, offering technical guidance and insights into front-end trends, resulting in a **15%** increase in client satisfaction.
- Implemented search algorithms for a **30%** increase in data retrieval speed, utilizing linear or binary search and sorting algorithms for efficient data organisation.

### Web Developer, Intern

### Elite Evince Technologies

*Ahmedabad, Gujarat (07/2022 - 12/2022)*

- Enhanced Client project by implementing front-end features, boosting website traffic by **5%** and improving user engagement by **15%**.
- Optimized front-end development tools, elevating productivity by **20%** and mastering HTML, CSS, JavaScript, JSON, Git and GitHub.
- Participated in code reviews, providing valuable feedback and actively contributing to daily stand-ups and sprint planning meetings, fostering effective teamwork.

## Projects

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### ForeCastify Desktop Application

*(01/2024 - 02/2024)*

- Developed a weather application, which garnered over **10,000** views and positive user feedback for its functionality and design.
- Used weather API using “**OpenWeatherMap API**” to fetch the real-time data and display it on the web page.
- HTML, CSS, JavaScript, Third-Party API, Git, GitHub.

### Todo List (Let's track Ur task)

*(02/2024 - 03/2024)*

- Designed a task-tracking application, utilised by **500+** users, streamlining task management and increasing productivity.
- Optimized code to address performance bottlenecks, resulting in a **25%** decrease in page load times and an enhanced user experience.
- HTML, CSS, JavaScript, Git, GitHub.

### e-commerce webapp

*(04/2024 - 06/2024)*

- Improved Page Load Speed by 30%:** Optimized images and minimised CSS and JavaScript files, resulting in a 30% faster page load time, enhancing user experience and reducing bounce rates.
- Enhanced Mobile Responsiveness by 25%:** Implemented a mobile-first design approach, achieving a 25% increase in mobile responsiveness, ensuring a seamless shopping experience across all devices.
- Increased Conversion Rate by 15%:** Integrated interactive JavaScript features like dynamic product filtering and real-time form validation, leading to a 15% boost in conversion rates.
- HTML, CSS, JavaScript, Git, GitHub.

## Education

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### Bachelor's of Engineering SAL INSTITUTE OF TECHNOLOGY AND ENGINEERING RESEARCH (07/2019 - 05/2023)

- Major in Computer Engineering
- 8.85/10** CGPA

## Skills Summary

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- Languages:** C/C++, JAVA, SQL, HTML, CSS, JAVASCRIPT.
- Technologies & Tools:** React.js, Bootstrap, jQuery, MySQL, SQLite, VsCode, IntelliJ IDEA, Sublime Text, Atom, Git, GitHub.