

Shivam Tiwari

Full Stack Developer

Targeting **Full Stack Developer** roles with an organization of high reput with a scope of improving knowledge and further career growth.

Contact

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Academic Details

- Master of Computer Applications (MCA)**
TIMSCDR (Thakur college), Kandivali;
CGPA: 8.5
(2024)
- Bachelor of Science (B.sc) Information Technology**
Vartak College, Vasai Road;
CGPA: 7.80
(2021)

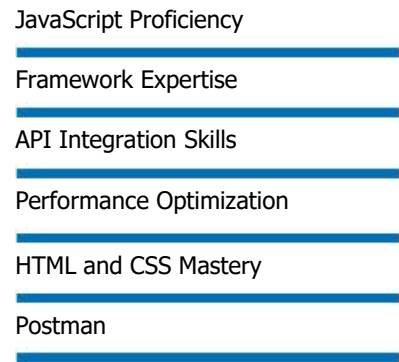
Soft Skills

Analytical | Collaborator | Leader | Adaptable

Technical Skills

- Programming Languages:**
Core Java, JavaScript
- Frameworks:**
React.js, Node.js, Express.js
- Database:**
MySQL, PostgreSQL, MongoDB

Core Competencies



Personal Details

Date of Birth: 2th Feb 1999
Languages Known: English, Hindi and Marathi
Address: Mumbai, Maharashtra

Profile Summary

- Enthusiastic and Skilled Web Developer** with professional experience at Keron Solutions.
- Proficient in both front-end and back-end technologies, including **JavaScript, React, and Node.js**.
- Demonstrated excellence in MongoDB and React, **with a solid understanding of full stack development principles**.
- Adept at building dynamic, responsive web applications and eager to leverage skills in a full stack developer** role to contribute to innovative projects and drive technical success.

Work Experience

Software Developer - 1 KREON SOLUTIONS, MUMBAI	FEB 2024 – PRESENT
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Responsibilities:

- Synergized Cotton**
 - Designed and developed the frontend of the website**, enhancing user interface and user experience.
 - Debugged PHP queries to ensure data visibility on the frontend, improving website functionality.
 - Created APIs using Postman**, including AWB shipment, invoice, token, and order ID, to facilitate seamless data integration and communication.
- SKW (Shree Krishna world)**
 - Developed and optimized the frontend of the SKW travel website, implementing **advanced hover effects and interactive UI elements to enhance user experience**.
 - Collaborated with clients to replicate the design and functionality of goworld.com, ensuring alignment with industry standards and client requirements.

Achievements:

- Successfully improved the website's user experience and functionality**, resulting in a more intuitive and user-friendly interface.
- Implemented efficient API solutions that streamlined the data integration process**, significantly improving backend communication.

Academic Projects

Portfolio Application (July 2024)

Tools: Full Stack MERN
Roles: Built with a modern tech stack, it provides a seamless and Interactive user experience, reflecting your proficiency in web development

Movie Rating Application (June 2024)

Tools: React JS, CSS
Roles: Developed a movie rating app that enables users to rate movies using both numerical and star formats, and manage their watch list by adding or removing movies.

ELECTRICITY BILLING SYSTEM (January 2023 – May 2023)

Tools: Core Java, Swing, JDBC, MySQL
Roles: Implemented secure user authentication and a user-friendly login mechanism.
Enhanced overall billing accessibility for consumers, ensuring a user-friendly experience.

