

Yogesh Singh

Full-Stack Web Developer

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LinkedIn

Experience

IP Innovative Publication | Full-Stack Web Developer Delhi, India | July 2018 - Present

Skills

Programming Languages: PHP, JavaScript, HTML, CSS, XML, Node.js
Libraries/Frameworks: Laravel, CodeIgniter, jQuery, Ajax, WordPress, Bootstrap, SEO,
Express Tools / Platforms: Photoshop, Canva, Photopea
Databases: MySQL, MongoDB

Additional knowledge and skills

Peer Review Process, Publication Ethics, DOI, Crossmark Generation, Reference Style, Google Scholar/ORCID Profile Creation, ISSN, ISBN, Digital Archive (CLOCKSS, Portico), Editorial Procedure, Indexing Information (Scopus, Web of Science (WOS), PubMed, Medline, NLM etc...), Creative Commons Attribution, Repository, Ahead of Print (Online First), Journal books cover page design, OJS Installation

Projects / Open-Source

Peer Review System - MPRP | **Link** PHP, Laravel, JavaScript, HTML, CSS, Bootstrap, API, Payment gateway

Peer-Review System: Created a robust peer-review system integrating multiple APIs (www.mprp.in). MPRP facilitates a peer review system in which authors, reviewers, and editors collaborate to enhance the quality of publications.

IP Innovative Publication - Publication Website | **Link** PHP, Laravel, JavaScript, jQuery, Ajax, API, HTML, CSS, Bootstrap, Payment gateway, SEO

For the "IP Innovative Publication" website, I addressed key issues such as poor online visibility, inefficient book order management, limited journal discoverability, and slow website performance. I redesigned and developed the site, improving user experience, speeding up order processes, and optimizing SEO to enhance search visibility. The result was a more responsive, scalable platform that boosted its online presence, increased sales, and positioned the company for future growth in the publishing industry.

E-commerce - Books Website | **Link** Laravel, AJAX, JavaScript, Bootstrap, HTML, CSS, API, XML, Payment gateway, Invoicing, Online Books Reading (EPUB), SEO

I developed books.ipinnovative.com to streamline IP Innovative Publication's online book sales, creating an intuitive platform for easy browsing, selection, and purchasing of books. The site features a user-friendly design, secure payment gateways, and optimized performance, resulting in seamless transactions and an enhanced shopping experience. This dedicated solution has significantly boosted IP Innovative online book sales.

Developed OJS Website | [Link](#)

PHP, OJS (Open Journal Systems), Plugins, PKP

I developed an OJS (Open Journal Systems) website for "Panacea Journal of Medical Sciences" to facilitate the management and dissemination of peer-reviewed medical research. The platform provides an intuitive and inefficient solution for authors, reviewers, and editors, streamlining the submission, review, and publication processes. By utilizing OJS, I ensured that the journal adheres to international publishing standards while offering a user-friendly experience for contributors and readers alike, enhancing the journals visibility and accessibility in the medical research community.

Journals Websites - IJCA, IJOGR, IJCEO, IJMMTD, etc. | [Link](#)

Laravel, PHP,

JavaScript, Bootstrap, HTML, XML, EPUB, CSS, API, Invoice

I developed a comprehensive website for "Innovative Publication Journals", featuring a structured home page, About Us, and Contact Us pages. Key elements include Editorial, Author Instructions, and Review Guidelines pages. The site also Archive, Current Issue, and Ahead of Print pages.

Integration with APIs for citation retrieval and DOI creation enhances functionality, improving the management and visibility of the journals and providing a user-friendly experience for all stakeholders.

Society Website - IESRF | [Link](#)

PHP, OOPS, HTML, CSS, Bootstrap, JavaScript, jQuery

I designed and developed the IESRF (International Educational & Scientific Research Foundation) website at <https://iesrf.org>. This site serves as a professional platform for the society, providing a space to showcase its mission, activities, and publications. The website features a clean design, easy navigation, and responsive functionality, ensuring a seamless experience for visitors while highlighting the organization's research and educational initiatives.

Honors & Awards

Best Employee Award at IP Innovative Publication