

FAIZ ALAM

SOFTWARE ENGINEER

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[GitHub : faizdev007.github](https://github.com/faizdev007)

SUMMARY

Highly motivated software engineer with a proven track record of delivering diverse web projects. Specializing in PHP, JavaScript, and modern web development frameworks, I am committed to leveraging my skills towards the growth and success of the organization.

PROFESSIONAL EXPERIENCE

National Council of Hotel Management (Third-party payroll)

Dec 2023 - Present

- Developing and maintaining web applications using Laravel 10.0, PHP, JavaScript, jQuery, Tailwind CSS, Alpine.js, HTML5, and CSS.
- Leading and contributing to diverse in-house web projects, optimizing both front-end and back-end performance.
- Collaborating with cross-functional teams to deliver high-quality, scalable solutions tailored to business needs.

NetProphets Cyberworks Pvt.Ltd (Client Location NCHMCT Noida)

Apr 2023 - Dec 2023

- Developed and maintained web applications using Laravel 9.0, PHP, JavaScript, jQuery, Tailwind CSS, Alpine.js, HTML5, and CSS.
- Extensive experience with CodeIgniter and Laravel frameworks, building robust, scalable solutions backed by MySQL databases.
- Leading diverse web projects, optimizing front-end and back-end components to deliver seamless user experiences.
- Since February 2022, shaping the technological landscape and driving innovation for the National Council for Hotel Management and Catering Technology with tailored, high-performance web solutions.

Max Visision solutions Pvt.Ltd

Aug 2020 - Apr 2023

- Developed and maintained web applications using Laravel 9.0, PHP, JavaScript, jQuery, Tailwind CSS, Alpine.js, HTML5, and CSS.
- Extensive experience with CodeIgniter and Laravel frameworks, building robust, scalable solutions backed by MySQL databases.
- Leading diverse web projects, optimizing front-end and back-end components to deliver seamless user experiences.
- Since February 2022, shaping the technological landscape and driving innovation for the National Council for Hotel Management and Catering Technology with tailored, high-performance web solutions.

Clickcent Media Pvt Ltd**Mar 2019 - Jun 2020**

- Developed and maintained web applications using Laravel 9.0, PHP, JavaScript, jQuery, Tailwind CSS, Alpine.js, HTML5, and CSS.
- Extensive experience with CodeIgniter and Laravel frameworks, building robust, scalable solutions backed by MySQL databases.
- Leading diverse web projects, optimizing front-end and back-end components to deliver seamless user experiences.
- Since February 2022, shaping the technological landscape and driving innovation for the National Council for Hotel Management and Catering Technology with tailored, high-performance web solutions.

EDUCATION**Bachelor of Computer Application****2013 – 2017**

Jamia Hamdard University

12th Standard**2012 – 2013**

C.B.S.E

10th Standard**2010 – 2011**

C.B.S.E

TECHNICAL SKILLS

- Web Development: Laravel, PHP, HTML5, CSS3, Bootstrap, JavaScript, Tailwind CSS, Livewire
- Frameworks: Laravel, WordPress, OpenCart, CodeIgniter
- Databases: MySQL, PostgreSQL
- Other Technologies: Node.js

PROFESSIONAL SKILL

- Result and target-oriented
- Quick learner
- Good typing speed
- Good listener
- Good analytical and problem-solving skills

CERTIFICATIONS

Web Developer Masterclass

Udemy, In Progress

[Course Link](#)

Python Pro Bootcamp

Udemy, In Progress

[Course Link](#)

Laravel Development

Udemy, Completed

11, 2021

[Certificate](#)

PROJRECTS

L.K.Ganguli - Blog for Uploading Pictures and Posts

[Visit Link](#)

Technologies: Laravel, MySQL

Developed a personal blog platform allowing users to upload pictures and posts, with features including user authentication, image storage, and post management. Utilized Laravel for backend development and MySQL for database management. Implemented secure user login, CRUD operations for posts, and optimized image handling for seamless user experience.

Annual Return Submission – Portal for Online Submission of Institute Annual Report

[Visit Link](#)

Technologies: Laravel, MySQL

Built a web-based portal for institutes to submit their annual reports online. The platform streamlines the submission process with features like user authentication, form validation, and secure file uploads. Utilized Laravel for the backend, ensuring a robust and scalable architecture, while MySQL was used for managing submission data and user details. Focused on enhancing user experience with an intuitive interface and ensuring data integrity throughout the submission process.

M.Sc. JEE – Portal for Online Submission of Application Forms

[Visit Link](#)

Technologies: Laravel, MySQL

Developed an online portal for submitting M.Sc. JEE application forms, streamlining the application process for prospective students. The platform features user authentication, form validation, and secure data submission. Built with Laravel for efficient backend management and MySQL for handling applicant data and application details. Focused on creating a smooth, user-friendly experience while ensuring data security and easy management for administrators.

Essay Writing Competition – Portal for Online Essay Submission

[Visit Link](#)

Technologies: Laravel, MySQL

Designed and developed a web portal for the online submission of essays for a writing competition. The platform enables participants to register, submit essays, and track submission status. Built with Laravel for backend functionality, the portal includes features such as form validation, secure file uploads, and user authentication. MySQL was used to efficiently manage user data and submissions. The system ensures a smooth, user-friendly experience while providing an admin panel for review and management of entries.

NHTET Examination – Portal for Online NHTET Exam Form Fill and Result Display

[Visit Link](#)

Technologies: Laravel, MySQL

Developed an online portal for the National Higher Secondary Teacher Eligibility Test (NHTET), allowing candidates to fill out exam forms and view results. The platform features user registration, secure form submission, and real-time result display. Built with Laravel for backend development, ensuring smooth data processing and security, and MySQL for managing user and exam data. The system also includes an admin panel for managing applications and results, providing an efficient and user-friendly experience for both candidates and administrators.

Open Cart Projects

Fleashoppers – E-Commerce Website

[Visit Link](#)

Technologies: OpenCart, MySQL, PHP, HTML/CSS, JavaScript

Developed an e-commerce website for Fleashoppers using OpenCart, an open-source shopping cart solution. The platform allows users to browse products, manage shopping carts, and complete secure transactions. Integrated with MySQL for managing product listings, customer data, and order management, ensuring a robust and scalable backend. The website features a user-friendly interface with responsive design, optimized for both desktop and mobile devices. Key features include secure payment processing, product search and filtering, and an easy-to-navigate checkout process. Admin functionality includes efficient order tracking and product management tools.

Cancel Order Button for Customer

[Visit Link](#)

Technologies: OpenCart, HTML/CSS, XML

Developed a custom OpenCart plugin that allows customers to cancel their orders directly from their order history page, but only before the order status is updated to "In Process." This feature improves the user experience by enabling customers to manage their purchases post-order with ease.

Upon cancellation, the plugin automatically updates the inventory to reflect the correct stock levels, ensuring accurate inventory management. It seamlessly integrates with OpenCart's existing order processing system and uses OpenCart's API to handle the cancellation and stock update processes, eliminating the need for manual intervention.

WordPress Projects

Juststart – Business Solutions Platform

[Visit Link](#)

Technologies: WordPress, PHP, MySQL, HTML/CSS, JavaScript

Developed and launched the Juststart website, a platform offering a wide range of business solutions, including consulting, strategy, and digital transformation services. Built on WordPress, the website showcases detailed service offerings with intuitive navigation, providing visitors with easy access to the information they need to enhance their business operations.

The platform leverages custom themes and plugins for enhanced functionality, ensuring a user-friendly and professional appearance. MySQL is used to manage content such as service details, client inquiries, and business resources. The website is fully responsive, providing a seamless experience across all devices.

LexCounsel – Law Firm Website

[Visit Link](#)

Technologies: WordPress, PHP, MySQL, HTML/CSS, JavaScript

Developed a professional and dynamic website for LexCounsel, a law firm specializing in legal services across various sectors. The website features an intuitive, user-friendly design, highlighting the firm's practice areas, team members, case studies, and contact information. Built on WordPress, the website provides a seamless browsing experience, with a custom theme and plugins tailored to the firm's specific needs.

The platform is designed for easy navigation, allowing prospective clients to find detailed information about services, legal insights, and attorney expertise. Integrated contact forms and a secure client portal ensure smooth communication between the firm and its clients. The site is optimized for responsiveness, ensuring a consistent experience across desktop, tablet, and mobile devices.

CodexEducation – Education Information Portal

[Visit Link](#)

Technologies: WordPress, PHP, MySQL, HTML/CSS, JavaScript

Developed an informative and user-friendly website for CodexEducation, an education portal dedicated to providing valuable information on various educational programs, courses, and institutions. The platform serves as a comprehensive resource for students seeking educational opportunities, featuring detailed guides, course listings, and admission procedures.

Built on WordPress, the website leverages custom themes and plugins to manage content such as course catalogs, educational resources, and institution details. The portal is designed for easy navigation, allowing users to filter and search for courses, institutions, and scholarships. It includes contact forms and a blog section for the latest education-related news and updates. The responsive design ensures a seamless experience across devices, making it accessible to students on both desktop and mobile.

GGSoverseas – Overseas Education Service Portal

[Visit Link](#)

Technologies: WordPress, PHP, MySQL, HTML/CSS, JavaScript

Developed a comprehensive website for GGSoverseas, a portal dedicated to providing overseas education consultancy services. The platform offers a range of services, including guidance on university admissions, visa assistance, scholarship opportunities, and career counseling for students looking to study abroad.

Built on WordPress, the website features a clean and professional design, with custom themes and plugins tailored to the educational services offered. The platform allows students to browse through various study destinations, courses, and institutions, while offering easy access to consultation services through online inquiry forms and contact options. The portal also includes client testimonials, success stories, and a blog for the latest updates in the overseas education space. Fully responsive, the website ensures a smooth experience on both desktop and mobile devices.