

LALAKIYA PRIYANKA

Web Developer



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OBJECTIVE

I'm a passionate and results-oriented web developer with a strong background in responsive design, modern code, and search engine optimization. I'm searching for a dynamic web development position with a cutting-edge, market-leading company. My goal is to create and develop high-impact websites and online applications that improve user experiences, increase engagement, and spur business growth in order to drive company success.

EDUCATION

R. K. University

Bachelor's Degree in Computer Engineering
2021 – 2025
CGPA – 8.36

V. P. Ghetiya High School

HSC
2019 – 2021
Percentage – 79.34%

SKILLS

Programming Languages :

- C, C++, Java, JavaScript

Web Languages :

- HTML, CSS, PHP

Frameworks And Libraries :

- Node JS, React JS, Express JS, Bootstrap, .NET

Mobile Application Development :

- Kotlin

Database :

- Mongo DB, MY SQL, Firebase

ACHIEVEMENTS

- I won first place in the prestigious TechnoPlanet hackathon where I showed off my creativity and problem solving skills. During this intense 6-hour hackathon, I created a fully working PHP-based website on my own, showing off my amazing skills in web technology.

PROJECTS

News Website

React JS

- Starting the process of developing an API-driven React website opens up a world of infinite possibilities for improving your website's functionality and providing users with real-time data and information.
- My expertise is creating React websites that easily include dynamic, real-time data from outside APIs, enhancing functionality and producing an amazing user experience.

Notebook Website

React JS, Node JS, Express JS, Mongo DB

- I led the design and development of a state-of-the-art MERN stack-driven full-stack note-taking online application.
- This transformed note-taking and administration with unmatched effectiveness.
- I demonstrated my understanding of full-stack programming while painstakingly integrating features that were focused on the user.
- increasing the user experience to unprecedented levels.

Online Food Delivery Website

PHP, MY SQL

- I used PHP and MySQL to build a robust online food ordering system that allows users to easily navigate a diverse menu, select items, and place orders.
- Developed a secure and user-friendly authentication system that streamlines the login and registration process for improved user convenience and data security.
- Created a comprehensive bill generation mechanism that provides users with transparent and detailed invoices for their orders, improving overall transparency and satisfaction with the ordering process.