

RAKESH KUMAR

Web Developer

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SUMMARY

I am a web developer with a background in Electronics and Communication Engineering. I have a hands-on experience in creating dynamic websites using various technologies including HTML, CSS, Bootstrap, PHP, and CodeIgniter. My expertise lies in developing comprehensive applications, including survey and monitoring systems, showcasing my ability to merge technical skills with practical solutions

EXPERIENCE

06/2024

New Delhi, India

Web Developer

Indev Consultancy Pvt. Ltd

Web development company

Coded websites using HTML, CSS, Bootstrap, PHP, Codeigniter4, REST API, MySQL, XML, JavaScript, and jQuery languages

EDUCATION

08/2019 - 05/2023

Tamil Nadu, India

B.E. Electronics and Communication Engineering

Excel Engineering College / Anna University Chennai

03/2017 - 03/2019

Bihar, India

HSC

SARVODAY VIDYA MANDIR GURARU GAYA

03/2016 - 03/2017

Bihar, India

SSC

S V VIDYA MANDIR HIGH SCHOOL GURARU

SKILLS

Group Title

GitHub

HTML

CSS

Bootstrap

Core PHP

REST API

JavaScript

jQuery

CodeIgniter 4

MVC

MySQL

CERTIFICATION

Faculty Cabin Automation System

NodeMCU

Google Assistant

PROJECTS

BARC

BARC Survey Management System

Developed a survey-based system using Core PHP, MySQL, and REST APIs

Implemented role-based mobile applications for RM (survey) and QC (verification)

Designed a web panel for data monitoring and reporting

Integrated API-driven synchronization between mobile apps and web dashboard

Anandaya Foundation

Anandaya Foundation – School Monitoring System

Built a survey-based school monitoring system using CodeIgniter 4 (CI4), MySQL, and REST APIs

Developed mobile application APIs in CI4 for conducting and submitting surveys

Implemented an admin web panel with multi-role access control for data management and reporting

Enabled real-time data synchronization between the mobile application and the web dashboard

PROJECTS

Trickle-Up

Trickle-Up – Survey & Monitoring System

- Developed a survey-based monitoring system using CodeIgniter 4 (CI4), MySQL, and REST APIs
- Designed and implemented mobile application APIs in CI4, supporting multi-role and multilingual functionality
- Mobile application (used by Jeevika Didis) enabled field users to conduct surveys and capture responses
- Built a web-based admin panel for survey data management, reporting, and visualization with role-based access control
- Integrated real-time dashboards with filters (State, District, Block, Gram Panchayat, Village) to track participation and program data