

Vikrant Rana

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Summary

Building quality websites and applications with HTML, CSS, JavaScript, Laravel and AJAX.

I'm a web developer with 2+ year of well-rounded experience as a Laravel developer, object oriented and user-centered design, seeks a position with a top technology firm.

Education

Chandigarh Group of Colleges

Bachelor's of Technology - Computer Science • Mohali, Punjab

06/2019

Have an average CGPA of 7.8

Participated in annual sports meet.

Experience

smartData Enterprises Ltd.

Associate Developer • Dehradun, Uttarakhand

01/2019 - 03/2021

Project Undertaken-

1. VacayHub - <https://www.vacayhub.com>

Technology - Laravel, MySQL.

API's - Google Location API, Google Map API, Stripe API.

The website consists of 3 interfaces customer, owner and admin.

- A customer can rent a property from the properties listed. Customer can search for properties based on locations. Customer will be paying rent amount from his credit/debit card through stripe payment gateway. A customer can also cancel his bookings.
- An owner can add his properties. Owner has to buy subscription on each property so that it can be shown on customer end. Owner can see the reports of earnings, deposits and other fees. An owner can also cancel bookings and can refund security charges.
- An admin will be able to see all the owners, customers, properties added by the owners, total earnings throughout the day, total bookings. An admin can create plans that owner have to purchase to list down his properties for rent. An admin can set the tax and fees that will be deducted in each rental.

2. TYI - <https://tyi.com.au/>

Technology - Laravel, Angular 8, MySQL.

API - Stripe API(Payment Gateway)

- The website will consist of 4 major parts.
- Part that allows users to design survey-like, but fairly basic question and answer options. For example, single/multi-choice and scale answer options. The user would only be designing a single question, rather than an entire survey of questions.
- Part that allows users to answer other users

- Part that provides the basic results to the user of the asked question (simple table and chart).
- Part that presents all the questions that have been asked by users and ranks them according to people voting them as interesting or boring.

3. Diary App - <http://d2ddiary.com>

Environment - Laravel(Backend), Swift(Frontend), MySQL

- It is an ios application where a user can add his/her important schedules and events to keep track of his time in busy lifestyle. A user can upload images and audios via scanning. For uploading multiple images user has to take subscription. Subscription Payments are managed through itunes apple payments API.

4. Kasutam - <https://kasutam.com>

Technology: Laravel, Angular 8, MySQL .

API: Instamojo(Payment Gateway)

- It is a kind of ecommerce website for diary products. It has mainly 2 user customer and admin.
- A customer can signin/signup, add products to cart, purchase products by entering their address details, choose payment method(COD/Instamojo), Add review for purchased product.
- A admin can add product, create blogs, create discount on products, create coupons, change order status, generate invoice, generate revenue reports.

5. My Deal: <https://my-deal.app>

Technology: Laravel, Swift, MySQL.

API - Checkout.com(Payment Gateway).

- It is a kind of iOS ecommerce application where a user can purchase products and a ticket will assign with each product. On the basis of ticket no. a draw will take place once all the tickets are sold out and a random no is generated between all the tickets and a winner is selected.
- There's an admin panel as well. Where admin can see and edit any user information. An admin has access to each user's purchased ticket info. Admin can generate invoice as well. Admin can send mobile notification as well to the users. Admin cann setup ads as well on frontend application.

Skills

- | | |
|--------------|-----------|
| • HTML | • AJAX |
| • CSS | • jQuery |
| • Javascript | • Laravel |
| • MySQL | • Angular |

Languages

- | | |
|-----------|---------|
| • English | • Hindi |
| • Punjabi | |