



GULZAR HUSSAIN

Hardass Gound, kargil, ladakh 194103

Ruby on Rails | E-Commerce Solutions | Dynamic Web Application | CRM

gulzarhussain5649@gmail.com

+916006236470

CAREER SUMMARY

Experienced Software Engineer specializing in e-commerce applications, particularly in Spree Ecommerce, with 3 years of experience. Proficient in Ruby on Rails and adept in project management. Known for fostering robust client relationships, and consistently delivering user-centric solutions.

My commitment to innovation drives me to exceed project milestones and create impactful, high-quality outcomes.

WORK EXPERIENCE

Software Developer

1 year 11 months

- Spearheaded development cycles and contributed to high-impact projects in a fast-paced environment.
- Demonstrated advanced proficiency in Spree E-Commerce, Ruby on Rails, and JavaScript to deliver scalable, efficient solutions to complex problems.
- Led and participated in code reviews, fostering team collaboration and maintaining high-quality standards in project deliverables.
- Engaged in design discussions to optimize architecture and drive continuous improvements, ensuring seamless project execution.
- Actively pursued continuous learning and technical advancements, driving innovation within the team.

Technologies used:

- Klaviyo Elasticsearch Stripe Webpack jQuery Ghosts

Associate Software Developer

Oct 2021 – Jun 2023 (1 year 9 months)

- Key contributor in a team-oriented environment, focused on solving technical challenges and delivering robust applications.
- Gained expertise in full-stack development using Ruby on Rails, JavaScript, and CSS, ensuring smooth project deployment and maintenance.
- Developed strong problem-solving skills by collaborating with cross-functional teams on complex projects.
- Instrumental in enhancing project workflows, driving efficiency, and maintaining code integrity.
- Championed team success through proactive collaboration and knowledge sharing.

Technologies used:

- Ruby on Rails Git Redis Problem Solving Continuous learning MySQL

Internship – Full-Stack Development

Oct 2021 – Apr 2022 (6 months)

- Built a dynamic portfolio website and a gallery web app using Ruby on Rails, showcasing real-world applications of modern web development.
- Hands-on experience in user authentication, authorization, and implementing best practices for secure web applications.
- Mastered front-end technologies (JavaScript, CSS) while working on interactive, user-friendly interfaces.
- Collaborated on a team project, honing skills in agile methodologies, version control, and cross-team communication.
- Quickly adapted to new technologies, demonstrating a steep learning curve in Ruby on Rails and web development fundamentals.

Technologies used:

- Collaborative efforts JavaScript CSS PostgreSQL HTML/SASS

PROJECTS

Rawwine

<https://www.rawwine.com>

Developed and maintained a feature-rich multi-vendor e-commerce and event platform for RAW WINE using Ruby on Rails and Spree. Implemented key modules like vendor enrollment, approval workflows, secure Stripe payments, dynamic e-ticketing, and GA analytics integration. Led the upgrade to Spree 4.5 with major refactors for Spree 5 readiness and introduced a system-wide activity logging mechanism.

Technologies used:

- Ruby on Rails Spree E-Commerce Klaviyo Elasticsearch HTML/SASS PostgreSQL

Pop store

Pop store is a one-stop online Marketplace connecting local merchants with customers, making shopping for daily necessities easy. The platform offers a user-friendly experience, allowing merchants to set up online stores in just a few simple steps without the required tech expertise.

Technologies used:

- Ruby on Rails Bootstrap CSS Hotwire HTML/SASS PostgreSQL AWS Jenkins

Claire Austin Hardy Plants

<https://www.claireaustin-hardyplants.co.uk>

Claire Austin Hardy Plants, led by renowned horticulturist Claire Austin, specializes in perennials and peonies. The nursery offers a wide selection of hardy plants and expert gardening advice, making it a trusted choice for plant enthusiasts.

Technologies used:

- Ruby on Rails Spree E-Commerce Thinking Sphinx MySQL DigitalOcean HTML/SASS

uCv your Digital CV

<https://ucv.online>

May 2020 - September 2020

UCV.online is a digital CV platform that simplifies creating and managing professional profiles. With customizable tools and a user-friendly interface, it helps users showcase their skills and experience effectively, enhancing their job-seeking efforts.

Technologies used:

- Ruby on Rails jQuery HTML MySq

PERSONAL PROJECTS

JK Board Student App

15 Oct 2020 – Present

- Developed a mobile application to assist JK Board students in their studies, currently available on the Play Store.
- Provides comprehensive subject-wise syllabi, a collection of previous exam papers, model papers, and exam date sheets.
- Integrated real-time updates for results and notifications, helping students stay informed with the latest exam schedules.
- Enhanced user experience by designing an intuitive interface for easy access to study materials and important resources.
- Utilized Android development technologies and Google Play Store integration for app deployment and updates.

Class 10 Student App (All Boards)

29 May 2021 – Present

- Created a mobile app aimed at providing study resources for Class 10 students across all education boards.
- Included a comprehensive set of notes for each subject, textbook solutions, and previous years' exam papers to aid in exam preparation.
- Ensured a user-friendly design, allowing students to easily navigate and access study materials for effective learning.
- Implemented robust backend services to keep the app updated with new content and resources for various boards.
- Available on the Play Store, with consistent updates and maintenance since its launch.

SKILLS & TOOLS

Backend

Ruby

Ruby on Rails

Spree E-Commerce

Database

PostgreSQL

MySQL

Frontend

Bootstrap

Hotwire | Turbo Frames

JavaScript

HTML/CSS/SASS

OS

Ubuntu

Windows

Others

GitHub

CRM

Git

Redis

Klaviyo

API

Google Analytis

SEO Optimisation

Postman

Xero

ElastiSsearch

Ransack

reCAPTCHA

Sendgrid

Meta Instagram API

EDUCATION

B.Tech in Computer Science & Engineering

I.K. Gujral Punjab Technical University, Jalandhar

2018 - 2022

CGPA: 8.25

Senior Secondary (Class 12th)

Jammu and Kashmir Board of School Education (JKBOSE)

Higher Secondary (Class 11th)

Jammu and Kashmir Board of School Education (JKBOSE)

LANGUAGE

Balti/Purki (Native)

English

Hindi

Urdu