RUBY ON RAILS DEVELOPER



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I have been working in the industry for almost a year, during which I have developed skills in Ruby on Rails and web development. I am passionate about creating efficient and scalable web solutions and am dedicated to delivering quality work. I would be grateful for the opportunity to contribute and grow further with your team.

SUMMARY

EDUCATION

Virtual University of Pakistan

Bachelor's Degree in Computer Science 2023 – 2027

SKILLS

- Ruby on Rails
- C++
- My SQL / PostgreSQL
- Object Oriented Programming
- HTML / CSS / JavaScript
- Tailwind CSS
- Bootstrap
- Linux (Ubuntu)
- Git and GitHub
- Data Structure and Algorithm

CERTIFICATIONS

- Certified Ethical Hacker (PFTP)
- C Essentials (Cisco Networking Academy)
- Computer Course (Al Syeed Computer Training Institute)

SOCIAL

Website : <u>aliishaq.site</u>Github : <u>AliIshaqPro</u>Linkedin : <u>Ali Ishaq</u>

PERSONAL PROJECTS

LOOMS-LEGACY

Ruby on Rails/HTML/CSS/JavaScript/Devise/Git & GitHub

- Rails-based application designed to manage operations of a textile company.
- Integrates key departments like production, inventory, and sales for efficient coordination and tracking.
- Deployed on AWS EC-2, leveraging modern web technologies for scalability and performance.
- Utilizes PostgreSQL for reliable and secure data management.

CHATSPHERE

Ruby on Rails/HTML/CSS/Javascript/Devise/Git & Github

- Developed ChatSphere, a real-time chat application using Ruby on Rails.
- Includes user authentication, chat room management, and media sharing.
- Provides real-time updates on user status and activity.
- Designed for secure communication with a clean, user-friendly interface.

SMART-BANK

C++/My SQL

- Handles essential banking functions such as deposits, withdrawals, and balance inquiries.
- Supports account openings, customer profile management, and loan processing.
- Ensures secure transactions and tracks account activity with interest rate and loan repayment management.
- Provides a user-friendly interface alongside robust security features.