

# Deepesh Gotia

## Software Developer

✉ deepeshgoiya79@gmail.com

☎ +91 8109933804

🏠 Jabalpur M.P (India)

Results-driven web developer with expertise in Ruby on Rails, React.js, and JavaScript, delivering exceptional user experiences through elegant code and scalable web applications. Collaborative team player skilled in translating client needs into efficient solutions and continuously learning and expand my knowledge.

## Experience

**Gems Essence Infotech Pvt. Ltd | Indore, MP ( 2 Years of experience)**

2022 - Present

- Software Developer | 02/2022
- Design, build and maintain efficient reusable, and reliable Ruby and Ruby on Rails code.
- Designing and developing new web applications Identifying and fixing bottlenecks and bugs
- Integrating user- facing elements
- - RSpecs (automated tests for Rails applications)
- - React.js and GraphQL

## Projects

**VIB (Vibranium) | Richardson Sales Performance | Url - [www.richardson.com](http://www.richardson.com)** 2022 - Present

**Macro-services of VIB - Course-Preview Service (for Admin users)**

**Export Content Stack (for Admin users)**

**Validate and Versioning Service (used to validate contentstack contents)**

**VIB-Frontend application (for users)**

**Ruby on Rails , ReactJs , GraphQL**

- The purpose of this project is to enhance and optimize the sales efforts and outcomes of organization.
- This project provides courses and these courses are designed to provide training and development opportunities for sales professionals, with the goal of improving their skills, knowledge, and abilities in various aspects of sales.

## Education

• **Bachelor Of Technology (ECE)**

2018 - 2022

Shri RamInstitute Of Technology (Jabalpur M.P India)

• **Higher Secondary Education**

2016 - 2018

Small Wonders Sr Sec School (Jabalpur M.P )

• **Senior Secondary Education**

2015 - 2016

Kendriya Vidyalaya Vehicle Factory (Jabalpur MP India)

## Skills

- Ruby
- Ruby On Rails
- ReactJS
- GraphQL
- Rspecs
- JavaScript
- Problem-solving
- Creativity
- Time Management