Darshan H. Shet

Sr. Software Developer
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An exceptionally creative individual with strong analytical skills in web application development expertise in the ruby on rails frontend and backend development. Coming with strong ability to develop, host, and maintain web applications. Having ability to learn quickly and delivered quality of code.

Experience

06/2016 to Date.now()

Sr. Software developer
Excellere Solution subsidiary of ISG eSolutions, Ghatkopar

- As a startup company I have lot of responsibilities to manage team plus client quires and requirements also hosting an application on different platforms.
- Main role is to develop front end web application for hospitality industry, restaurant and retail store.
- Second most role is writing backend Ruby on rails API
- Worked on 10+ series of Ruby on Rails API based products for hotels, restaurants management and Retail store mangement applications.
- Worked on APIs integrations in applications.

Technical Skills

- Frontend and backend languages and frameworks known are Ruby, Rails, MySql, JavaScript, Jquery, HTML, Scss, Css
- Integrated APIs RazorPay (Payment Gateway), 2Factor (SMS Gateway), Urbanpiper (integrated platform for online restaurants order), Google OAuth2 Api
- I am having knowledge of RSPEC, Git, Bitbucket, DevExtreme JS, StimulSoft Reports, Chart js, Redis, Docker, Thin, Puma, Bitnami, NSSM, SSL, Visual code, Notepad++, Sublime Text, Excel and also knows many popular gems like Sidekiq, kaminari, devise, httparty, flexirest, tiny_tds, render_async, pundit, Bullet etc.
- I have basic knowledge of Python, AWS, Nginx, Passenger, React, React Native, Vue js

Highlights

- Problem-solving
- Multitasking
- Collaboration
- Development Process
- Quality coding
- Fast Learning
- Organizational capacity
- Ability to motivate staff and maintain good relations
- Resistance to stress
- Good manners

Education

BE - Electronics Engineering (2015)

- Completed Course in C#, ADO.NET and ASP.NET from Seed InfoTech.
- Attend Seminars Android Technology, Nano Technology, Cloud Computing, Machine learning and Network Security.
- BE Project - Detection of signature forgery using MATLAB 7 and OpenCV

Hobbies

Watching movies, Travel, learning new skills and keeps the mind sharp.