

IT Skills

Technology	AJAX, CSS, CSS 3, HTML, HTML 5, JavaScript, Node.js, Python, ROR
Database	MongoDB, MySQL 5.0, PostgreSQL
Framework	AngularJS, Django, Ruby for chef, Twitter Bootstrap
OS	UNIX / LINUX
Payment Gateways	PayPal
Third Party Components	Facebook API, Google Maps, JQuery

Project Experience

#1

Project Name	Court Check	Project Type	Web
Project Category	Other		
Duration	7 months	Team Size	2
Description	<p>Court Check is a system which finds court cases of a person on various court sites and store them in database.</p> <p>This system was build for internal use, where operations team creates checks on the system by filling name, DOB, fathers name, address and scope of check(i.e. city or state) of the person.</p> <p>Once data is submitted, check gets triggered in background with the help of delayed job and starts searching and storing the court cases.</p> <p>On show page the sytem filter outs matched cases so it helps operation person to mark it as amber or red.</p> <p>This system is an part of IDFY which provides baground check services to their customers.</p>		
Rails Version	4.2		
Ruby Version	2.2		
Rubygems Used	devise, delayed-job,twitter-bootstrap,pg,haml		
Hosting	Heroku		
Versioning	Bit Bucket		
Project Management Tool	Jira		
Site Responsiveness	No		
Technology	ROR		
Database	PostgreSQL		
Framework	Twitter Bootstrap		
OS	UNIX / LINUX		
Role	<ul style="list-style-type: none"> • Code, debug, test, and document application programs • Database creation and updation • Gathered Business requirements if needed 		

	<ul style="list-style-type: none">• Time and Effort estimation• Project Deployment
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#2

Project Name	MIMO Real-Time communication System (Push-core)	Project Type	Mobile + Web
Project Category	Other		
Duration	8 months	Team Size	4
Description	Push core is an application that is basically used for sending pushes to various platforms like android/blackberry/IOS/windows. A company account can create multiple applications that can be used for communication with the mobile devices. We can send immediate or scheduled push to devices registered for particular application.		
	Role	Features	
	Admin	manage users and accounts, tracking support tickets, suspend users.	
	Super User	manage users of his/her account and Geo zones, register application, send pushes.	
	Normal user	manage Geo Zones, send push.	
Rails Version	4.1.1		
Ruby Version	2.1.1		
Rubygems Used	Devise, Rspec, Capybara, Capybara-Webkit		
Hosting	Custom Ngnix Configuration		
Versioning	GIT		
Project Management Tool	NA		
Site Responsiveness	No		
Technology	HTML 5, ROR		
Database	PostgreSQL		
Framework	Twitter Bootstrap		
OS	UNIX / LINUX		
Third Party Components	Google Maps, JQuery		
Role	<ul style="list-style-type: none">• Code, debug, test, and document application programs• Database creation and updation• Gathered Business requirements if needed• Time and Effort estimation• Project Deployment		

#3

Project Name	R Warehousing	Project Type	Web
Project Category	ERP		
Duration	7 months	Team Size	4
Description	<p>Introduction</p> <p>Gary Warehouse want to automate its warehouse management task through a web based system.</p> <p>Modules</p> <p>Login</p> <p>Provides basic authentication for users of the system based on their role.</p> <p>Dashboard</p> <p>It is the landing page for admin and front desk staff, shows information such recent Notifications, To-do list, accessible links and modules</p> <p>Admin</p> <p>Contains following sub modules</p> <ul style="list-style-type: none"> • Users • Access rights • Warehouses • Services • Customers • Products • Booking 		
Rails Version	4.0.0		
Ruby Version	2.1.0		
Rubygems Used	Devise, Mysql2, The Role, Capybara-webkit, Bootstrap, Delayed Jobs, AngularJS		
Hosting	Custom Ngnix Configuration		
Versioning	GIT		
Project Management Tool	Redmine		
Site Responsiveness	No		
Technology	ROR		
Database	MySQL 5.0		
Framework	AngularJS		
OS	UNIX / LINUX		
Third Party Components	Jquery		
Role	<ul style="list-style-type: none"> • Code, debug, test, and document application programs • Database creation and updation 		

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| | <ul style="list-style-type: none">• Gathered Business requirements if needed• Time and Effort estimation• Project Deployment |
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#4

Project Name	Prodent	Project Type	Desktop + Web
Project Category	Inventory		
Duration	4 months	Team Size	2
Description	Prodent is a web based system targeted for Dentists living in Norway. Dentists can place orders for Teethes and the order notification is sent to providers which can be in Norway or China. When the order shipment is received the inventory is updated accordingly for the dentists.		
Rails Version	4.0.0		
Ruby Version	2.0		
Rubygems Used	Postgres, Paperclip, AWS-SDK, PDFKit, Compass, I18n		
Hosting	Heroku		
Versioning	GIT		
Project Management Tool	Trello		
Site Responsiveness	No		
Technology	AJAX, HTML 5, JavaScript, ROR		
Database	PostgreSQL		
OS	UNIX / LINUX		
Third Party Components	Jquery		
Role	<ul style="list-style-type: none"> • Code, debug, test, and document application programs • Database creation and updation • Gathered Business requirements if needed • Time and Effort estimation • Project Deployment 		