Bisnupada Das
(ROR Developer)

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I have done my Bachelor in Technology and currently working with a company known as, Encora Innovation Labs and have over 8+ years on experience on Ruby on Rails (ROR), SQL, API, GIT, JavaScript, Ajax, CSS Experience in version control systems GIT Knowledge of scrum and Agile methodologies, Good Knowledge in unit testing using Rspec framework. Knowledge in MVC Architecture with proficient analytical skills & MS Office and in Healthcare Domains (HMIS) and Travel Domains. Database Knowledge in MySQL, PostgreSQL. I can learn independently while working in a team by utilizing my technical, analytical and Interpersonal skills, which will be a value addition to the organization and individual growth.

SKILL SET
Language: Ruby
Framework: Rails, Jquery, Capybara
Database: MySql, PostgreSQL
Web Technology: Python, API, Postman, HTML, Javascript, AJAX, Rspec, GIT, Minitest

PROFESSIONAL EXPERIENCE

1/ Technical Lead - Encora Innovation Labs Bengaluru India – June 2022 to till date

Project Executed
WebAdMIT:
WebAdMIT is an application that helps campuses customize a solution set to enroll and retain best-fit students. There are other applications which send data to WebAdMIT and WebAdMIT processes the data.

Role - Bug-Fixing, Data Migration, API Developing, Spike Work

Technology - Ruby 3, Rails 7, PostgreSQL, JavaScript, Ajax, jQuery, GIT, Minitest, Capybara

2/ Software Developer - Bitla Software Solutions Bengaluru India – March 2017 to June 2022

Project Executed
TicketSimply:
TicketSimply is the World's Leading, Most Trusted, Robust & Reliable Bus Travel Technology Partner & Online Bus Ticketing Ecosystem, offered as Cloud/SaaS service on Web & Mobile. The full suite of Technologies can create and run The Complete Online Bus Travel Ecosystem – One Technology for all The Operators, GDS, OTAs & Booking Portals & Apps more.

Role - Payment Gateway, Bug-Fixing, Data Migration, API Developing

Technology - Ruby2.7, Rails 5, MySQL, JavaScript, Ajax, jQuery, MySQL, GIT, Rspec, React.js, cryptography

HotelSimply:
HotelSimply is a cloud based 360 ° Hotel Management Solution. HotelSimply manages booking confirmations, room hold requests, room queries, on-line channel partners, booking engine, payment follow up and much more through a single interface.
Software Developer - Bitla Software Solutions Bengaluru India – March 2017 to till date

Role - Bug-Fixing, Data Migration, API Developing, Rails Upgradation, Rails Internationalization

Technology - Ruby2.3, Rails 5, MySQL, JavaScript, Ajax, jQuery, MySQL Workbench, GIT, RSpec

3/ Software Developer - Orbio Solutions Pvt Ltd, Bengaluru India – February 2016 to October 2016

Project Executed

GPS (Global Pricing Solutions)

GPS is a platform, where registered organizations can compare the price of their product with the price of the respective product of another organization. The User can do proper analysis of a specific product with color indication and can get optimal price solution with graphical view of specific product.

Role - API Developing, DB-Designing, Data Migration, Client Interactions

Technology – PostgreSQL, JavaScript, Ajax, jQuery, HTML, CSS

4/ Srishti Software Applications Pvt Ltd, Bangalore - August 2014 to January 2016

Project Executed

RIL-HMIS(RIL-Health Management Information System)

PARAS is a Patient Centric Comprehensive & Integrated Health care Delivery Platform conforming to best clinical and administrative practices. PARAS covers the complete spectrum of patient care and a fully integrated Enterprise class solution is designed to suit the needs of all kinds of healthcare providers like hospitals, clinics, laboratories, daycare centers, diagnostics, etc. This helps in creating a totally paperless and film-less hospital that can run profitably and compete in the markets

Role - Bug-Fixing, Development, Reports-generation, UI-design, Data Migration

Technology – PostgreSQL, JavaScript, HTML, CSS, Ajax, jQuery, phpMyAdmin, GIT

KGH-HMIS(KGH-Health Management Information System)

Involved in, Blood Bank module of PARAS software,Blood Bank module contains Donor's blood sample collection and after collection of sample user can generate barcode. Once generated barcode then user sent for testing & result entry by Lab Technicians. After the result entry, Lab In charge can check the result and can approve or reject the sample. If the blood sample matches with the recipient then donor can successfully donate the blood.

Role - Bug-Fixing, Development (Blood Bank Module), Reports-generation, UI- design, Data Migration

Technology - PostgreSQL, JavaScript, Ajax, jQuery, phpMyAdmin, GIT, HTML, CSS

EDUCATIONAL QUALIFICATION

Bachelor of Technology in Information Technology from Silicon Institute of Technology, Bhubaneswar, approved by AICTE and affiliated to Biju Patnaik University of Technology, Rourkela.

PERSONAL DETAILS

Date of Birth : 18 April 1990

Marital Status : Married

Languages Known : English, Hindi, and Odia, Bengali

Permanent Address : Bisnupada Das, AT/PO: Dehurda, District: Balasore, Odisha - 756036