Name: Bhomit

Experience: Around 6+ Years.

Skills Summary:
- Comfortable to work as independently as well as in teamwork in high-scale projects.
- Experience in managing software system development and integration projects through all phases of the project life cycle.
- Efficient communicator with excellent interpersonal, logical, and analytical abilities.

Technology awareness Summary:

- **Languages** — Ruby 1.9.3 - 2.6.*

- **Frameworks** — Rails 3.2 through 6.0.*

- **Databases** — MySQL, PostgreSQL, SQLite 3

- **Project Management** — JIRA, Trello, Asana, Wrike, Pivotal Tracker, and Zen Hub

- **Version Control** — GitHub, Gitlab, Bitbucket for Projects, and RVM for Ruby management

- **Servers** — AWS, Google Cloud, and Heroku

- **Others**

  - Worked with Payment Gateway such as Stripe, PayPal, Braintree, Chargify, and Authorize. NET. Implemented API and Webhooks of Twilio, Campaign Monitor, Sendgrid for transactional email, etc.

  - Successfully implemented AWS S3 for Storage, AWS RDS for Database, and AWS EC2 for deployment. Familiar with a TDD approach for development. She worked with MiniTest and RSpec for test cases and Concourse and Circle CI for integration.

  - Worked with different markup languages such as HAML and Slim, CSS frameworks like Bootstrap, Materialize, and Foundation.

  - Proficient in working with different versions of JavaScript, jQuery, and other plugins. Comfortable in working with Windows Series, MAC, and Linux-based OS.

Projects:

1. **Project Name:** Meritincentives

    Live URL: -   **https://gift.shopmygiftcards.com/**

    Framework: -   AngularJS (frontend)

                                   Ruby On Rails (Backend)

    Role: -   Software Engineer

    Description: Merit Incentives provides gifts, rewards, and engagement strategies using innovative technologies in the MENA region, including gift cards, e-cards, merchandise, employee & customer rewards.

    Responsibilities:
    - It is developed and maintained front-end web pages using **bootstrap.**
    - Made migration of old systems SQL-server data to new MySQL system.
    - Send notification email using Mail gun.
    - Create Bulk-uploading for brands, products, gift cards, styles, etc., using CSV upload.
    - We have integrated more than 10+ third-party APIs for creating gift cards.
    - Create extensive modules like Distribution, merchandise, Experiences, Corporate Client, and Float.
    - **Create rest APIs for clients.**

2. **Project Name:** PromoPrep Marketing Calendar

    Test URL: -   https://staging.promoprep.com

    Live URL: -   https://app.promoprep.com

    Framework: -   AngularJS (Frontend) Ruby On Rails (Backend)

    Role: -   Software Engineer

    Description: PromoPrep is a Single Place to Manage Your Marketing Calendar. PromoPrep helps teams plan, share, communicate, alert, and report on marketing and promotional activities.

    Organise your calendar in one intuitive platform designed for marketers just like you. The functionality Capture, every promo detail, Stay informed with alerts, Collaborate across teams, Organize with filter groups, Plan to last year with a click.

    Responsibilities:

    - Control Access - Ensure user accessibility and edit access with custom permissions. for those who can discuss and manage your account.

- Easy Sharing - Share the file, documents, or important and innovative materials in your promotional files.
- Intuitive Interface - Users can observe all events and expectations on a unified system of the centralised calendar.
- Automated Alerts - Automatically send notifications to all team members about any changes made to the promotion.
- Yearly Comparison - You can assess past results for your excellent plans with a single button click.
- Team Messaging - You can communicate with the team in various areas with up-to-date simple information messaging features.
- Sales Tracking - For understanding the value of sales stats performance, we collaborated with third parties such as Analytics and Shopify.
- User Permissions - Enable the user to choose what to do or not to do with the filter group.

3. **Project Name:** S u p p l e m e n t   S n o o p

Live URL: -   https://app.supplementsnoop.com/

Framework: -   Android/IOS (Frontend) Ruby On Rails (Backend)

Role: -   Software Engineer

Description: Supplement Snoop is the answer to the confusing and overwhelming world of dietary supplements. With our comprehensive supplement analyzer, you can purchase products with the knowledge and information you need to make the best selection for your needs.

Responsibilities:
- IUpgrade the ruby and rails versions.

- Update the admin panel design using bootstrap.

- Implemented Social sign-up and Sign In for Google and Facebook.

- Implement Stripe for payment gateway.

- Send push notifications using FCM for any updates.

- Add Google ReCAPTCHA.

- Create Rest APIs for the frontend

Education:
- **Master of Computer Application**
- **Bachelor In Computer Science**
- **HSC and SSC**