Shivam Khanna

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hello@skhanna.io

Summary

Full stack developer with experience in Ruby on Rails. I enjoy coding in general. Since these are initial years of my career, I am looking to work at a place where I can push myself to challenging tasks, contribute to the company based on my skills and keep on improvising my technical knowledge on the way along

Find me on [GitHub-skhanna1011](#)

Technical Skills

Programming: Ruby, Ruby on Rails, JavaScript, AngularJS, HTML, CSS, Node.js, SQL, PostgreSQL, Java basics

Others: Git, Linux command line tools, OOP

Work Experience

Gida Technologies   Bengaluru
Full-Stack Developer   *January 2019 – Present*

- Worked on feature enhancements and fixes for a webapp Konnect, a workforce management tool used by Airtel. Project is built in Node.js with PostgreSQL as database and internal Javascript libraries for frontend.
- Built webapp for Juzi, a product we are in the midst of launching to deliver Fruit Bowls on a subscription based model. Used Node.js, PostgreSQL and internal JS libraries for the project. Also built the app using Cordova, later we decided to go for native app for the same
- Worked on feature enhancements and fixes for a webapp Zerotouch, a tool used by Airtel Broadband for router configuration etc.
- Built webapp for an NGO "Going to School". It has questionnaires on different topics to understand students' mindset. In case of poor internet in rural areas, the forms get auto saved offline and can be uploaded later.

DCT Academy   Bengaluru
Trainee   *Oct 2018 – Nov 2018*

Built a basic Chat application in Ruby on Rails. The app allowed users to create or join chatrooms. They could be public or private based on which users could join the room and start chatting. Implemented using Action Cable to integrate web sockets and facilitate broadcasting of messages.

ZenRays Technologies Pvt. Ltd.   Bengaluru
Collaborator   *July 2018 – Sep 2018*

Built the front-end of a Quiz Taking App in AngularJS. The app allowed admin users to create the Quiz with single/multiple choice and subjective questions. Students could take ongoing tests and test report was generated on submission. It had analytics dashboard for students to see their performance.

DCT Academy   Bengaluru
Trainee   *June 2017 – Aug 2017*
Developed multiple small-scale practice applications including an e-commerce website, blog-application, CRM, course tracker etc.

Personal College Project
Developer   *Oct 2017 – Nov 2017*
Built using Ruby on Rails a Project Management and Submission Tool. It allowed admins to create Project agenda and their submission deadline. Students could submit their projects by providing a brief description, GitHub link of the repo and hosted URL. They could also see the list of submitted projects and upvote or downvote.

Hobbies & Interests

A man of many interests, loves a lot of things, food, cooking, travel, reading books and articles, poetry, listening to and playing music, photography, watching sports, learning and experimenting with new things.

Education

Jaipur Engineering College and Research Center   Jaipur, Rajasthan
B.Tech   *2014 - 2018*

St. John's Senior Secondary School   Agra, Uttar Pradesh
12th   *2013*

Alwar Public School   Alwar, Rajasthan
10th   *2011*

Languages

English, Hindi, Punjabi

References

Aniruddha Srinath Gannerkote   DCT Academy
Mentor

Sumit Kohli   ZenRays Technologies Pvt. Ltd.
Project Lead