



Bharat S Hegde

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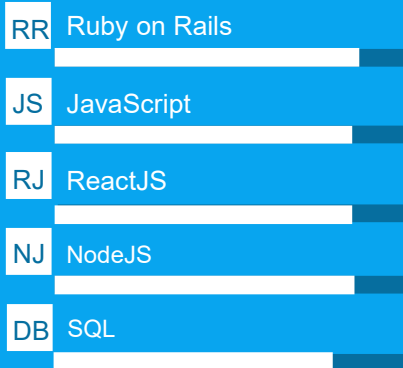


About Me

Innovative and optimized solution seeker. Excited and eager to new challenges and learning's everyday as a developer. I am ambitious, adventurous, assiduous and a person with learning always in progress.



Professional Skills



Languages / Tools

Ruby, Rails, Javascript, ReactJS, NextJS, NodeJS, Express, GraphQL, REST, Sidekiq, Redis



Education

- P.G. in Artificial Intelligence and -
Great Lakes, 2020

- B.E. in Computer Science, 2015



Summary

A 4.5+ year experience as a full-stack developer with extreme interests in learning new technologies and good knowledge on JavaScript, Ruby on Rails and an ever interest in the field of Data Science.



Interests and Achievements

- ✧ Won 3rd prize in Hackathon on Machine Learning conducted by Great Learning
- ✧ Blogs: <https://blog.kiprosh.com/author/bharat-hegde/>
- ✧ E-portfolio: <https://eportfolio.greatlearning.in/bharat-s--hegde>



Project Experience

Kiprosh March 2018 - Present

- ✧ Involved in integration with third party services like Twilio and Voice base.
- ✧ Involved in developing a real-time end to end chat with push notifications
- ✧ Developed a slackbot for internal purpose
- ✧ Involved in migrating a product from Elixir to NodeJS ecosystem
- ✧ Involved in development of COVID-19 dashboard
- ✧ Involved in development of company website
- ✧ Involved in building multiple machine learning models
- ✧ Took an initiative development practice of TDD

Infosys November 2015 - March 2018

- ✧ Involved in building a Banking domain product
- ✧ Involved in building an Insurance domain product
- ✧ Involved in adding many security level fixes
- ✧ Involved in production support for the applications

Other Responsibilities and Activities

- ✧ A Team player
- ✧ Actively give Tech talks and seminar
- ✧ Actively motivate team member in learning new technologies and upskilling

Academic Projects

- ✧ Sick Fits: An online shopping application
Technologies: GraphQL, Prisma, NextJS, Apollo, Yoga
- ✧ Open Source contribution to TributeJS
- ✧ Alexa Skills: Amazon Alexa interface for fetching latest news from reddit
Technologies: Python, flask
- ✧ Computer Vision: Build a face detection model
Technologies: Deep Neural Networks, Siamese Network, SVM