Jadpal Venkatesh

Full Stack Developer

(9738409204) jadapalvdas@gmail.com

My experience as a Developer should be of interest to a rapidly growing company like yours. I Have acquired skills in all phases working in a startup environment like requirements gathering, prioritizing tasks, planning road map for the product, Managing Product Life Cycle, bringing new insights for the product, quick thinking, decision making, adaptive to new technologies, quick learner

Linkedin: https://in.linkedin.com/in/venkatesh-j-032b40110

Github: https://github.com/venkyjad.

EXPERIENCE

Finly 2017(Feb) - present

Full Stack Developer

Finly was started as a expense management product for Companies to get a better insight into their spend and expenses. As we grew, we also roled out Disburse Management, Procurement System, Payrolll Management. The entire product is built on BackboneJS and NodeJS. Have built, 2 Saas Products For B2B, 2 Products for Internal Use.

Website: http://www.finly.io

Responsibilites:

- Gathering Requirements, Priorting Tasks
- Developing Mock Uls, Wireframes.
- Develop Product End to End.
- Testing

Xobin 2016(May)- 2016(Dec)

Full Stack Developer

Xobin is a tech hiring platform which provides various pre-tested developers for the Startups and other firms. Xobin helps to the reduce the time required to hire a developer by 70% by having various online tasks.

Website: http://www.xobin.com

Responsibilties:

- Built product from the Scratch.
- Online Coding Platform Using Codemirror.
- Facebook, Graph API and Linkedin Integration.
- Built Video Confrence Paltform using Opentok API.
- Realtime chat environment using Firebase.
- Used GitHub API to acces various repos and user details.
- Worked on payment gateway with RazorPay API, auto capture and
- monthly auto charge the cards for payments.

SKILLS

- BackboneJS
- Jasmine
- AngularJS
- Python(Flask)
- Nodejs
- CoffeeScript
- jQuery
- HTML, CSS
- Bootstrap
- GitHub
- Scrum
- Postman
- ROR

EDUCATION

MIT, 2016 KSIT 2014 MIT, MANIPAL, M.Tech (Embedded Systems) 7.23

KSIT, Bangalore, B.Tech (Computer Science) 58%

PES, Bangalore, PUC OXFORD, Bangalore, SSLC