

Sudheesh Shetty

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Introduction:

I am Sudheesh Shetty, Full-stack Developer, script writer (Perl, Shell, python) and an open source enthusiast. I'm always eager to learn more and looking for opportunities to contribute my skills. With learning I also love to teach what I learn. Thinking of working in challenging environment excites me a lot, and I love the numerous challenges in programming. I had joined Persistent on Nov 2014.

Professional Summary:

- Total Experience of 2 Year 7 Months.
 - Experience in scripting, developing Web applications.
 - Technical expertise in **HTML, CSS, AngularJs, Node.js, Perl, Shell, MongoDB**
 - Has a basic knowledge of MySQL, Python.
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Technical Skills:

- Language : Java, Perl, Shell, node.js
 - UI Technologies : AngularJs, HTML, JavaScript, Ajax, CSS
 - DB : mongodb, mysql
 - Frameworks : AngularJs, Express, Mongoose.
 - Tools : Eclipse, NS2.
 - OS : Windows, Linux
 - Version ctrl : GIT, SVN
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Company :

1. **Persistent Systems Ltd:** Nov 2014 – present
Designation: Senior Software Engineer.
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Project Overview:

Project # 1: EDT (Dec 2015 - Feb 2016)

Technology and Tools: AngularJS, Node.js, mongodb, HTML, CSS

Team Size: 3

Description:

It was case study we were working on as part of our MEAN Stack training. We built this banking app, where one can do basic transactions within a week. We made use of MEAN Stack, apigee with the help of Admin LTE theme.

Project # 2: Ciqua Product Engineering (Feb '2015 - Feb'2016)

Technology and Tools: Perl, Shell, Java

Team Size: 4

Description:

It offers Session Insight, a system that delivers a real-time, dynamic view of mobile broadband service and user experience. We used to help the customer improve the performance of back end of app. We had also built a simulator in Java which used to simulate upto lakhs of user data. We had also built a tool for duplicating data's from real time for testing purpose. It was completely built in perl.

Project # 3: Sakaal (Mar '2016 - Mar'2017)

Technology and Tools: Angular.js, HTML, CSS

Team Size: 20

Description:

We used to build application for the client using all the technologies in MEAN Stack. Like, Web portal, survey, e-sakal. I mostly worked on HTML, CSS and Angular.js. Worked on Bootstrap and Angular.js.

Project # 4: Bus Tracking (Apr'2016 - Present)

Technologies and Tools: Node.js, mongodb, HTML, CSS, Angular.js, Bootstrap, Ionic Framework

Team Size: 2

Description:

The app basically makes use of MEAN Stack for getting location of bus and display it in the app. We built a simulator in node.js which created a virtual city with virtual buses and routes. When the user enters the source and destination the buses going through that route. We had built this for hackathon in 2 days.

Project # 5: Chat (Sep 2016 - Present)

Technologies and Tools: MEAN Stack

Team Size : 1

Description:

This is a chat application that can be used for local usage in a small network. It creates a local server and people connected to the network can do a group or private chat. The chat also gives facilities to block someone from pinging unnecessarily.

Educational Qualification:

- **B. E (Computer Science), Vivekanada College, Puttur with First Class, Batch 2014.**
- Scored **84.5%** in Pre-University Education.
- Scored **89.6%** in SSLC.

Extra-Curricular Activities:

1. Part of Free Software movement Karnataka.
2. Part of Debian-India.
3. Played TT, carrom, Futsal and Cricket in Inter IT matches.
4. Volunteer in Persistent Foundation which conducts various social activities.
5. Member of organizing committee of 'Glimpse', Persistent's internal Fest.

Personal Details:

- Date of Birth : 8th Feb 1993.
- Blog : <https://shettysudheesh.wordpress.com/>
<https://medium.com/@sudheeshshetty>
- github : <https://github.com/sudheeshshetty>
- Website : <http://sudheeshshetty.in/>
- Marital Status: Single
- Languages : English, Kannada, Tulu, Hindi