

# 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.

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## 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 SoftwareEngineer.
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## Project Overview:

### **Project # 1: EDT (Dec 2015 - Feb2016)**

**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.

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**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.

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**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.

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**Personal Details:**

- Date of Birth : 8<sup>th</sup> 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