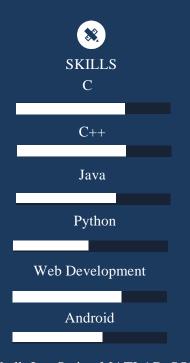






ABOUT ME

I am a passionate software developer who strongly believes that
Technology can bring a positive change to Human life. I like to learn new things and then play with it. I have a huge interest in Artificial Intelligence and planning to pursue some courses on it.



Haskell, JavaScript, MATLAB, SQL, x86 Assembly, Octave, Git, Unix, NetBeans, Eclipse, Video Editing, Greenfoot, Algorithms, Data Structures, Linear Algebra, Discrete Mathematics, Computer Organization and Architecture, Automata Theory

DEVELOPER/ENGINEER

Shridhar Hegde

(+91) 9742929369 shridharkumta@gmail.com http://shridhar-hegde.github.io



WORK & ACHIEVEMENTS

October 2017 December 2017 **Smart Water Billing System**

Project Team Leader
A smart water billing system for efficient water management in Bengaluru using IoT was made for Innovate India competition by Texas Instruments.

CMRIT Hackathon

May 2018

Hackathon hosted by CMR Institute of Technology, Bengaluru. We won the 24-hours Hackathon where we developed an Android app "**Teleport**" for Tourism sector.

May 2018

Science Quiz by LEOS, ISRO

Runner Up

Winner

January 2018 Inquizitive Minds Quiz by Career Launcher
One of the member representing Bangalore in South
India level competition



EDUCATION

March 2014

Nirmala Convent High School, Kumta

10th Standard - 91.52 %

Saraswati Pre University College, Kumta
12th Standard(+2) - 95.00 %

August 2016
Present

Ramaiah University of Applied Sciences
B.Tech in Computer Science and Engineering
7.4 GPA (as of 3 semesters)

HOBBIES & EXTRACARRICULAR INFO

- *Ideal Student Award* in 12th standard (2016)
- Participated in *National Children's Science Congress*, a State level Science exhibition consecutively 3 times during 2012, 2013 & 2014.
- **Debating and theatre skills**: Won 3rd place in prestigious P. S. Kamath Debate Competition(2015) and many more!
- Good Volleyball, Cricket, Table Tennis, Badminton player
- Writing, Podcasting, Video Making, Reading articles on Web and Quora