

SOFTWARE ENGINEER | [in/in/gollahalli](https://www.linkedin.com/in/gollahalli) | [twitter/akshaybabloo](https://twitter.com/akshaybabloo) | [github/akshaybabloo](https://github.com/akshaybabloo)

I am passionate about programming and its key role in the success of a business. My aim is to keep learning at this early stage of my career and build a strong knowledge base which will help propel me towards a more challenging role in the future.



Teaching Java and Python to University Students and
Open-source software development
(<https://github.com/akshaybabloo> and
<https://github.com/gollahalli>).



Hyderabad, India, 2013-2014
Bachelor of Technology (B.Tech)



Language	1	2	3	4	5	6	7	8	9	10
Java	●	●	●	●	●	●	●	●	○	○
Python	●	●	●	●	●	●	●	○	○	○
Ruby	●	●	●	●	●	●	●	○	○	○
C#	●	●	●	●	●	●	○	○	○	○
Swift	●	●	●	●	○	○	○	○	○	○
C	●	●	●	○	○	○	○	○	○	○
C++	●	●	●	○	○	○	○	○	○	○



Adobe Photoshop	●	●	●	●	●	●	●	○
Adobe Illustrator	●	●	●	●	●	●	○	○
Adobe InDesign	●	●	●	●	●	○	○	○
Adobe Dreamweaver	●	●	●	●	●	○	○	○
HTML&CSS	●	●	●	●	●	●	○	○
Maya	●	●	●	●	●	●	○	○
Blender	●	●	●	●	●	○	○	○



Social Commitment								
Organization								
Creativity								
Communication								
Teamwork								



Django ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☒ ☐

Ruby on Rails ☒ ☒ ☒ ☒ ☒ ☐ ☐ ☐ ☐

Spring ☒ ☒ ☒ ☒ ☐ ☐ ☐ ☐ ☐



Unity	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>
Unreal Engine	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input checked="" type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>



English ● ● ● ● ● ● ● ● ○
Hindi ● ● ● ● ● ● ● ● ○
Telugu ● ● ● ● ● ● ○ ○



PROJECTS

JCal

Java - 2015

A Mortgage calculator written in Java
<https://github.com/gollahalli/JCal>

JMark

Java - 2015

A Markdown editor written in Java.
<https://github.com/gollahalli/JMark>

SmallURL

Python 3 and Django - 2014

URL shortner written in Python using Django framework
<http://www.smallurl.cc/>

NeuCube Module M10

Matlab and C - 2015

A dynamic classifier for online data using NeuCube's Module M1

EEGRotor-VE

Unity, C# and JavaScript - 2015

An virtual environment created with Unity and modelled in Maya.
<https://github.com/akshaybabloo/EEGRotor-VE>



HOBBIES AND ACTIVITIES



Horse Riding



Swimming



Travelling



Coding