

SHIBIN PADINJATTI

Address : Athikode house,mattathur post,othukkungal,
Malappauram Dist,
Kerala – 676528
Mobile : +91-9526511996
Email : shibinpmpm@gmail.com
Code Repository: <https://github.com/shibinp>

Summary

Electronics and Communication fresher passionate about Programming. Currently learning Python/Javascript etc by reading books, writing code and participating in MOOC's. Looking forward to working with a team of enthusiastic programmers preferably on Linux/Open Source based technologies.

Education	Govt. Engineering College, Palakkad, Kerala. B.Tech in Electronics & Communication, 2010 -2014 Batch.	
Technical Skills	Languages	: Python,Exposure to Javascript, HTML,CSS
	Frameworks	: Flask,Django
	Version control	: Git
	Operating Systems	: Linux

Online Courses:

Participated in “6.00.1x Introduction To Computer Science and Programming Using Python” from MITx (Edx). The objective of the course was to teach basic ideas of computer science and software engineering using the Python programming language. It was a nice opportunity to learn Python together with some computer science aspects from one of the best universities in the world.

Learning Activities:

- Reading “Think Python” and working out the exercises
https://github.com/shibinp/think_python
- Reading the “Python practice book by Anand Chitipothu” and working out the exercises
https://github.com/shibinp/ANAND_PYTHON
- Working out exercises provided by “Google Python Class”
https://github.com/shibinp/google_python
- Studied Python code for Water bucket problem and it converted to Javascript.
https://github.com/shibinp/water_bucket_in_javascript
https://github.com/shibinp/water_bucket_in_python
- Studied Python code for Huffman Data Compression and it converted to JavaScript.
https://github.com/shibinp/huffman_data_compression_in_java
https://github.com/shibinp/huffman_data_compression_in_python
- Studied about problem solving and data structures.
https://github.com/shibinp/problem_solving_with_algorithms_and_datastructure
- Studied Flask and created student record app using Flask and Python
https://github.com/shibinp/student_app_using_flask
- Created simple Blog application using Flask and Python.
https://github.com/shibinp/blog_using_flask
- Created URL shortener using Flask and Django
https://github.com/shibinp/Url_shortner_app_using_flask
https://github.com/shibinp/URL_shortner_using_Django
- Extracting tweets with Python using Twitter API.
https://github.com/shibinp/twitter_application_using_python
- A simple Flask app for extracting data from twitter and github.
https://github.com/shibinp/Twitter_GitHub_application
- Studied Python code for logic_circuit problem and converted it to Javascript
https://github.com/shibinp/logic_circuit_in_python_part1

https://github.com/shibinp/logic_circuit_in_python_part2
https://github.com/shibinp/logic_circuit_in_javascript

- Created Paint application using JavaScript/HTML5 canvas and Django
https://github.com/shibinp/Paint_application_using_JAVASCRIPT
https://github.com/shibinp/Paint_application_using_DJANGO
- Wrote a Graph coloring application using Python(flask)/JS
https://github.com/shibinp/Graph_Application_Using_Flask
- wrote a Graph coloring application using JavaScript only
https://github.com/shibinp/Graph_Application_master
- Created LOGIN-LOGOUT application using Django
https://github.com/shibinp/Login_Logout_Application_USING_Django
- Studied Python code for compiler problem and converted it to Javascript
https://github.com/shibinp/compiler_using_javascript_and_python
- Studied Python code for stimulator problem and converted it to Javascript
https://github.com/shibinp/stimulator_using_python_AND_js

DECLARATION:

I hereby declare that all the information furnished above is true to the best of my knowledge.

KOTTAKKAL
12/03/2015

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