

JIBIN JOSE

Address: Pallippurathukunnel(H), Manjoor P.O, Kottayam, 686603, Kerala

Mobile: +91-9447767688

E-Mail: jibin.jacob13@gmail.com

Blog: <https://jibinjacob13.wordpress.com/>

Source Code: <https://github.com/jibin-jacob-jose>

Summary

Computer Science 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 Lourdes Matha College Of Science and Technology,
Thiruvananthapuram, Kerala University,
B.Tech in Computer Science,
2009-2013 Batch.

Technical Skills Languages : Python, Exposure to Javascript, Scheme, Haskell
Frameworks : Flask, Django
Version control : Git

Online Courses

- Doing “6.00.1x Introduction To Computer Science and Programming Using Python” from MITx (Edx).
- Doing “FP101x Introduction to Functional Programming” from DelftX(Edx). The objective of the course is to teach the foundations of functional programming using Haskell.

Learning Activities

- Reading SICP (<http://mitpress.mit.edu/sicp/>) and working out the exercises
<https://github.com/jibin-jacob-jose/SICP>
- Reading “Think Python” and working out the exercises
https://github.com/jibin-jacob-jose/think_python
- Reading the “Python practice book” and working out the exercises
https://github.com/jibin-jacob-jose/Anand_Python-Book

- Working out exercises provided by “Google Python Class”
https://github.com/jibin-jacob-jose/Google_Python
- Learning Javascript Basics from Eloquent Javascript
https://github.com/jibin-jacob-jose/Eloquent_Javascript-Book
- Studied Python code for Huffman Data Compression, Water Bucket Problem and a simple Lisp Interpreter (written in Python) and converted them to Javascript.
<https://github.com/jibin-jacob-jose/javaScript/>
<https://github.com/jibin-jacob-jose/waterbucket>
<https://github.com/jibin-jacob-jose/Lisp-Interpreter>
- Implemented a simple blog application using both Flask and Django
<https://github.com/jibin-jacob-jose/Blog-Engine-Using-Django>
<https://github.com/jibin-jacob-jose/Blog-Engine-Using-Flask>
- Implemented simple paint application using both Flask and Django plus Javascript
<https://github.com/jibin-jacob-jose/Paint-App-Using-Flask-Sqlite3>
<https://github.com/jibin-jacob-jose/Paint-App-Using-Django>
- Implemented shorturl application using both Flask and Django
<https://github.com/jibin-jacob-jose/URL-Shortner-Using-Django>
<https://github.com/jibin-jacob-jose/URL-Shortner-Using-Flask>