

ANANTHU SASEENDRAN

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CODE REPOSITOY: <https://github.com/Ananthu>

SUMMARY :

Information Technology 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 : Government Engineering College Palakkad,
Information Technology
2012-2016 Batch with 7.5 average cgpa

Technical Skills

Languages : Python, C, Exposure to Javascript.
HTML with basics of css and bootstrap

Frameworks : Django

Version control : Git

Operating Systems : Linux , Windows

ONLINE-COURSES:

- Programming, Data Structures and Algorithms in Python
https://onlinecourses.nptel.ac.in/noc16_cs11/preview
- Introduction to Modern Application Development
https://onlinecourses.nptel.ac.in/noc16_cs23/
- Introduction to Linux
<https://www.edx.org/course/introduction-linux-linuxfoundationx-lfs101x-0>

Learning Activities:

- Modern Application development course
<https://github.com/Ananthu/imad-2016-app>
- Reading “Think Python” and working out the exercises
<https://github.com/Ananthu/think-python-solutions>
- Working out exercises provided by “Google Python Class”
https://github.com/Ananthu/google_python
- Studied Python code for Huffman Data Compression and it converted to JavaScript.
https://github.com/Ananthu/huffman_data_compression_javascript
https://github.com/Ananthu/huffman_data_compression_python
- Python Test Driven Development.
<https://github.com/Ananthu/Dive-In-To-Python>
- Basic Web development using HTML and CSS.
<https://github.com/Ananthu/Web-devolopment>
- Created a simple web server using python Socket programming
https://github.com/Ananthu/Simple_HTTP_Server-using-Python
- Created a Paint application using the Javascript and HTML
https://github.com/Ananthu/My_paint_App
- Created a simple Blog using the Django Frameworks
<https://github.com/Ananthu/First-Blog>
- Detailed blog by watching the Youtube videos
<https://github.com/Ananthu/>
- made an MCQ app with user registration and admin feature
<https://github.com/Ananthu/MCQ-app-mutile-choice-question-app->
- Completed a basic E-commerce site
<https://github.com/Ananthu/E-commerceApp-using-python-library>

- E-commerce site using the bootstrap for thumbnail view
<https://github.com/Ananthu/E-commerceApp-using-bootstrap>

Other Details:

Code Repository : <https://github.com/Ananthu>

Stack Overflow : <http://stackoverflow.com/users/7235557/ananthu>

Hobbies:

Watching and Playing Football