

Pruthviraj N

Python Django Developer



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📍 #15A kruthika layout

in linkedin.com/in/pruthviraj-n-703b5b1aa/

github.com/Pruthvirajn28/python.git

EDUCATION

BE / Electronics and Communication Engineering, KSIT / VTU

August 2017 – August 2021
Bangalore, India

CERTIFICATES

Participated in a 2-day workshop on "Image & Video Processing using Raspberry pi" organized at K S Institute of Technology, Bangalore from 1st to 2nd October 2019.

Pursuing "Python Full Stack Developer" course at Pyspiders, Bangalore.
(October 2022 --- April 2022)

Completed "Python Programming Language" course from "Mind Luster". - June 2023.
(<https://www.mindluster.com/student/certificate/5709172085>)

BEHAVIORAL SKILLS

- Good Communication Skill
- Time Management
- Adaptable to Any Environment
- Problem Solving Skills

OBJECTIVES

To secure a challenging position in a reputable organization to expand my learning, knowledge and skills.

SKILLS

Python

Django

Django REST Framework

Oracle SQL

MySQL

HTML

CSS

OOPS

DATA STRUCTURES

Basic JS

PUBLICATIONS

"Implementation of Low, High and Band Pass Filters using Verilog HDL", International Journal of Innovative Technology & Exploring Engineering, ISSN: 2278-3075 (online) Volume-9

December 2019

PROJECTS

* Ecommerce Website

June 2023 – June 2023

Built a on eCommerce website using Django framework - Includes functionalities Login Authentication, Product Category-wise, Add to Cart, Wishlist, Razorpay Payment Gateway, Add addresses - technologies used [python, HTML, CSS, JS]

* TODO List Webapplication

June 2023 – June 2023

Created a simple ToDo-List project using Django Framework. Which has the functionality to add and remove scheduled Tasks.

* Final project: Area Delay Power Efficient Carry Select Adder

Technology used: VLSI Cadence Tool..

Made an analysis on the logic operations involved in conventional CSLA and CSLA based on binary to excess-1 converter (CSLA-BEC) to study the data dependency and to find redundant logic operations. Instead of using 2 RCA and sum carry unit, we simulated with a HSG, 2 CG, CS and FSG. Which reduced the delay and proved to be power efficient than conventional CSLA.

INTERNSHIP

Attended Online Internship Program on Industrial IOT, Machine, and Deep Learning organized by "V I Solutions."

September 2020 – October 2020 | Bangalore, India

PROFESSIONAL EXPERIENCE

Mphasis, Tech Support Associate

January 2022 – August 2022 | Bangalore, India

Where I handled diverse semi-technical responsibilities such as Customer Support, Troubleshooting, Documentation and Tracking and etc., Also came across Azure directory, MFA and handled various other applications as well.

DECLARATION

I do hereby declare that the above facts and information stated are true, correct, and complete to the best of my belief and knowledge.

Pruthviraj N
Bangalore