Yash Agrawal

Professional Goals

I aim to attain an engaging internship position in the field of web development and as a data analyst and always want to try to explore new technologies.

Get in touch!

Mobile:
7060693175

Email:
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Me and My Portfolio:
https://yashagrawalforproject.github.io/my-portfolio/yash%20portfolio/index.html

Address:
Hathras

Github Link:
https://github.com/YashAgrawalforproject

Projects:

Hotel Management Template(Angular)
https://github.com/YashAgrawalforproject/Hotel-Template

Online Quiz Generator(PHP and MySQL)
https://github.com/YashAgrawalforproject/Online-Quiz-Generator

SuperShopping with PayTm Integration(Django)
https://github.com/YashAgrawalforproject/SuperShopping

iCoder Blog(Django)
https://github.com/YashAgrawalforproject/iCoder

Task Notifier Assistant(Python)
https://github.com/YashAgrawalforproject/Task-Notifier-Assistant

Sudden Quiz(Android Studios with Java)
https://github.com/YashAgrawalforproject/Sudden-Quiz

Courses and Certification:

Web Development :
https://coursera.org/share/872850cd614bf86928c5318e488a1b9e

IBM Machine Learning Professional Certificate:
https://www.credly.com/badges/d7fa6c0b-864f-4297-bc5d-32e20b74b625/print

Python and Django Framework for beginners complete course:
https://www.udemy.com/certificate/UC-f971ec49-d3f3-45d8-8e83-3680b8502452/

Algorithmic Toolbox:
https://www.coursera.org/account/accomplishments/verify/VQX5GK3TW5UR?utm_source=link&utm_campaign=copybutton_certificate&utm_product=course

30days of gooogle cloud(public profile)-
https://www.qwiklabs.com/public_profiles/8a6aae87-51eb-4176-b025-2b2501c3884c

Python And Flask Framework Complete Course
https://www.udemy.com/certificate/UC-ba694c27-1e23-4adb-9b2e-09307db1bbd7/

AngularJs:
https://www.coursera.org/account/accomplishments/verify/2FB2NDDY9DCL?utm_source=link&utm_campaign=copybutton_certificate&utm_product=course

Specializations

HTML/CSS(Bootstrap 4)
JS(Basic and Angular)
PHP and MySQL
Cloud Computing
Android Development
Django/Flask
Data Structures and Algorithms

Programming Language:

C/C++

Python

Java