Dhanpal Singh Rajpurohit

Software Developer

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OBJECTIVE

An Establish career in the field of Web Development, I wish to work in a growth-oriented company and contribute to the development of the organization where I work with dynamic personality and put my analytical and technical skills.

EXPERIENCE

ITFuturz Pvt Ltd, Surat, Gujarat (August 2020 – November 2020)
- Working as backend developer(Node.JS)
- Handle the AWS Server (Upload and Live).
- Give Update to client for project detail

Pixelbeget Pvt Ltd, New Delhi, India (June 2019 – September 2019)
- Working as Backend Developer and Computer Vision Developer
- Maintain Python API and Computer Vision Code.
- Training Deep learning model for specific problem.
- Solving problem related to Computer Vision.

PROJECT WORK

- **Web API App (June-2021)**
  In this application, I use three web API and display data.
  Frontend: HTML, Bootstrap **Backend:** Python (Django) **Database:** SQLite
  GitHub: https://github.com/dhanpalrajpurohit/APIClone

- **Youtuber Management Web App (March-2021)**
  A web for manage youtuber's event.
  Frontend: HTML, Bootstrap **Backend:** Python(Django) **Database:** SQLite
  GitHub**:** https://github.com/dhanpalrajpurohit/Youtubers
  Live Server: http://ytuber.herokuapp.com/

- **Attendance System with Facial Recognition Deep Learning**
  A Desktop Application for detecting and Recognizing Human Face. GUI is developed with **pyqt5** and backend **Python**.
  GitHub : https://github.com/dhanpalrajpurohit/Attendance-System-Using-Face-Recognition
  Demo Link : https://youtu.be/YT3v5eYDuQQ

- **Image Editor Using OpenCV**
  A web application for performing image editing function using OpenCV. Operations likes crop, rotate, flip and resize.
  Front-End: HTML, JavaScript, Bootstrap **Back-End:** Python (Django)
  Demo Link: https://youtu.be/C6cdxvRSTb4

- **Flight Ticket Booking System (Final Year Project)**
  A web application for booking flight ticket according to user condition.
  Operations like SignIn, SignUp, Choose Flight and Seat, Pay Money, Get Ticket on E-Mail and Cancel Ticket.

EXTRA CURRICULUM

- Writing technical blogs on Medium.com.
- Solving issues on Stack overflow, Ubuntu Community and GitHub.
- Achieved Gold Badge in python on Hackerrank.com
- Got Certificate in Python and C++ on Hackerrank and SoloLearn.
- Achieved A Certificate in Django from LearnCodeOnline.com

QUALIFICATION

Degree: **MCA** (2020-22)
Degree: **BSc**. (Computer Science-2016-19)
CGPA: 6.67
HSC (Science 2014-16) **Percentage**: 64.76
SSC (2013-14) **Percentage**: 78.12

SKILLS

Programming Language:
C++, Python, JavaScript

Technology:
Web-Development, Image Processing

Framework:
Django, Node.JS, ReactJS, Flask

Database System:
MySQL, MongoDB

Operating System:
Windows 7/8/10 and Ubuntu

SOCIAL LINKS

GITHUB:
https://github.com/dhanpalrajpurohit

MEDIUM:
https://medium.com/@rajpurohitdhanpal

LinkedIn:
https://www.linkedin.com/in/dhanpal-rajpurohit/

Stack Over Flow:
https://stackoverflow.com/users/10829391/rajpurohit-dhanpal-singh

HOBBIES

- Writing Technical Article
- Build Software Application
- Competitive Programming