Bhupinder singh

Software Developer

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CAREER OBJECTIVE

I am looking for a job wherein I can use my skills to meet the company's targets and also get opportunities to polish my skills.

EDUCATION

MCA

Lovely Professional University

2019 – Pursuing
CGPA – 9.05 / 10

BCA

DAV College

2016 – 2019
Percentage – 65%

SENIOR SECONDARY (Non-medical)

Lawrence International School

2016
CGPA – 54.8%

MATRICULATION

Lawrence International School

2014
CGPA – 7.8 / 10

SKILLS

Programming

Java   C   Python

Web Technologies

HTML   CSS   Javascript   Django   PHP

Databases

SQL

Other

Designing   Data Structure & Algo

PROJECTS

Gym Life(Shopping Website) – 07/2018 to 09/2018

Website is about gym products clothing, supplement, equipment

- User can view the products, filter the products, add to the cart and place the order.
- Different payment options Paytm, Credit card, Debit card, COD.
- **Technology used** – HTML, CSS, Javascript, PHP, MySQL.

Lost & Found for Airport (Desktop Application) – 08/2019 to 09/2019

Desktop Application for lost items at airport.

- User can submit a query about his lost item
- From database admin can check and reflect the item is founded or not to the user dashboard
- User has its dashboard from where user can change his profile pic and submit another query and check the status
- **Technology used** – Java (Swing, awt), MySQL.

Skull (Website) – 12/2019

🏷 https://bhupindersingh987686.github.io/second.github.io/

Simple and attractive gallery website.

- **Technology used** – HTML, CSS, Javascript.

Data visualization on covid-19 Dataset

🏷 https://github.com/bhupindersingh987686/CAP776-11911105/blob/master/Assignment(COVID%20-%2019).ipynb

Data visualization is on covid-19 dataset worldwide, in India (state wise, age wise)

- I have used pandas package to load, filter the data and matplotlib library for plotting the graphs.
- **Technology used** – Python.

CERTIFICATIONS

Intermediate python From Datacamp credentials

Java programming From Udemy credentials

Node.js From LearnCodeOnline credentials