Satyam Pandey

Energetic final-year Computer Science Student, skilled programmer looking to work in a professional environment where I can contribute myself and enrich my skills according to the latest technologies. Experienced in building websites and administrating Linux Systems. Enthusiastic to implement machine learning knowledge to solve real world problems.

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EXPERIENCE

Santosh Service Station, Sitapur— *Intern*
DECEMBER 2018 - JANUARY 2019

Worked on the project "Inventory Management" where I re-developed the website in which the data was uploaded and managed by the warehouse.

Smart Software, Lucknow— *Trainee*
JUNE 2018 - JULY 2018

Worked on the project "Smart Transport" which involved working on SQL, ASP.Net and C#. I used two software's SQL Server 2012 and Microsoft Visual Studio.

EDUCATION

SRM Institute Of Science and Technology, Chennai— *B.Tech*
AUGUST 2020 - MAY 2020

Computer Science and Engineering (CSE) with 78.86%(Current)

Delhi Public School, Lucknow— *Senior Secondary*
APRIL 2015 - MARCH 2016

CBSE Board with CGPA : 8

Delhi Public School, Lucknow — *High School*
APRIL 2013 - MARCH 2014

CBSE Board with CGPA: 6.6

PROJECTS

Brain Tumor Segmentation using K-Means Clustering and Detection using Convolutional Neural Network — *Major Project*

Inventory Management and Billing System using ASP.NET and SQL Server — *Mini Project on Website Development*

Face Recognition on Python using OpenCV— *Mini Project on Machine Learning*

SKILLS

Programming Languages – C++, Java

Website Development – ASP.NET

Database Management – SQL

Linux Administration

CERTIFICATIONS

Red Hat Certified Engineer (RHCE)

Red Hat Certified System Administrator (RHCSA)

COURSES

Mastering Data Structures & Algorithms using C and C++ –SEPT 2019

Machine Learning (Stanford University) via Coursera –NOV 2018

Python for Everybody (University of Michigan) via Coursera –MAR 2019

Web Development via Internshala –MAY 2018

LANGUAGES

English

Hindi