

Satyam Pandey

SRM Institute of Science and Technology

Personal Info

Address

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Phone

+91 7678890303

E-mail

s.satyam.pandey09@gmail.com

Date of birth

1998-02-09

LinkedIn

www.linkedin.com/in/satyam-pandey-09/

HackerRank

www.hackerrank.com/RA1611003010816

GitHub

github.com/satyam98

Skills

Programming Languages - C++

Website Development - ASP.NET

Database Management - SQL

Linux Administration

Softwares

Red Hat Enterprise Linux 7

Microsoft SQL Server 2017

Microsoft Visual Studio 2019

Languages

English

Hindi

Additional Activities

2017-01 - 2018-01

Model United Nations

4 MUN's

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 latest technologies. Experienced in building websites and administrating Linux Systems. Enthusiastic to implement machine learning knowledge to solve real world problems.

Experience

2018-06 -

2018-06

Trainee

Smart Software, Lucknow

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.

2018-12 -

2019-01

Intern

Santosh Service Station, Sitapur

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

Education

2016-08 -

2020-05

SRM Institute Of Technology, B.Tech

Computer Science and Engineering (CSE)

Current Percentage: 78.39%

2015-06 -

2016-03

Delhi Public School, Senior Secondary

CBSE Board

CGPA : 8

2013-06 -

2014-03

Delhi Public School, High School

CBSE Board

CGPA: 6.6

Projects

2019-02

Face Recognition on Python using OpenCV

2018-08

Inventory Management and Billing System using ASP.NET and SQL Server

Certificates

2019-04

Red Hat Certified Engineer (RHCE)

2019-01

Red Hat Certified System Administrator (RHCSA)

Courses

2019-03 -

2019-03

Python for Everybody (University of Michigan) via Coursera

2018-09 -

2018-11

Machine Learning (Stanford University) via Coursera

2018-03 -

2018-05

Web Development via Internshala

2019-09 -

2019-09

Mastering Data Structures & Algorithms using C and C++