



Suraj Kumar

Student

Confidence about what I know



surajkumar71799@gmail.com



+91 7055532539



Patna, India



linkedin.com/in/suraj-kumar-1a525a1a7



github.com/Surajsinhar77

SKILLS

CPP

OPPS

PYTHON

HTML

CSS

MYSQL

DSA

FLASK

JavaScript

LANGUAGES

English

Limited Working Proficiency

Hindi

Limited Working Proficiency

INTERESTS

Video Game

YouTube

EDUCATION

BE (CSE)

CHANDIGARH UNIVERSITY

07/2021 - 07/2024

Chandigarh, Punjab, INDIA

DIPLOMA (CSE)

INVERTIS UNIVERSITY

07/2018 - 07/2021

Bareilly, UP, INDIA

10th

KENDREYA VIDYALA NO 1JRC BAREILLY

07/2021 - 07/2014

Bareilly, UP, India

WORK EXPERIENCE

Web Developer/ PYTHON TRAINER intern

Dabotics India Pvt. Ltd

06/2022 - 08/2022

Bareilly

Achievements/Tasks

▣ Trainer of Python, Build and maintain Website

Contact : Dabotics.com

CERTIFICATES

Build Responsive Real-World Websites with HTML and CSS | UDEMY

Programming with Python | INTERNSHALA

Video Making/Editing internship | INTERNSHALA

Introduction of C++ Excellence | CODING NINJA

PERSONAL PROJECTS

Stackoverflow Clone Chandigarh University (07/2022 - Present)

▣ Frontend using REACT , Server-side using Node and Express, Database using MongoDB.

SAC | Hostel Management System Chandigarh University (02/2022 - 05/2022)

▣ Online Outing pass Approval and Rejection section /Feature Online Found and loss claim and post section /Feature Online Notice Posting(Warden ,Management), /Feature Mess menu Section and Suggestion with complain form section (HTML, CSS, Bootstrap, Python(flask).

FunnyCoder | Tech Blog Post Website Invertis Univertisy (08/2020 - 02/2020)

▣ I have Implement Database and Server-side Scripting in my blog post website. I build my backend apps using Python – flask. Frontend was written in HTML, CSS, and used Bootstrap framework. I used MySQL database to store and fetch data.

M/s Veer Impex | Contact base small business website Invertis Univertisy (07/2019 - 08/199)

▣ I build from scratch and implement database for the contact form and build web apps in python – Flask, MySQL, HTML, CSS , Bootstrap