Pushpendra Kumar

Jr. Python Developer



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Greater Noida, INDIAN

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EDUCATION

B.tech | Computer Science Engineering I.T.S Engineering College (Greater Noida)

08/2019 - 2023 7.76 CGPA

12th | CBSE

Shikhar Shishu Sadan Sen Sec School (Dhampur)

2017 - 2018 71%

10th | CBSE

Shikhar Shishu Sadan Sen Sec School(Dhampur)

2015 - 2016 8 CGPA

WORK EXPERIENCE

Jr Python Developer

Integer Telecom Services

03/2023 - Present

Achievements/Tasks

- Working as Automation Developer at Integer Telecom Services, developing automation tools using python
- Crafted user-friendly front-end interfaces using Bootstrap 5, HTML, CSS, Python, and Django, facilitating the online deployment of tools. Additionally, worked on macros to enhance functionality and efficiency.
- Engineered robust back-end systems utilizing Django Framework, ensuring seamless database management and secure user authentication.
- Crafting telecom scripts: clear, compliant, and adaptable for seamless connections in evolving tech.

Contact: Kanwal Singh(Manager) - 9535099500

INTERNSHIP

Web Development From upBrain Skill Solutions Pvt. Ltd. Noida

08/2022 - 09/2022

During this Internship, I acquired valuable skills in HTML, CSS and Javascript, demonstrating proficiency in each of these essential web development technologies. My commitment to excellence was evident through my consistent ability to meet project deadlines, ensuring the timely completion of tasks assigned to me.

Achievements/Tasks

- Internship Project
- Portfolio website: This dynamic and personalized portfolio website not only showcases my work through HTML, CSS, and JavaScript but also serves as a digital reflection of my journey, encapsulating my skills, achievements, and passion for web development in one immersive platform.
- https://pushpendraportfolio.netlify.app/

SKILLS



PROJECTS

Add List

- These project serves as a comprehensive representation of my professional body of work, encapsulating the essence of my skills, achievements, and dedication.
- https://github.com/pushpendrakumar1

School Website (09/2022 - 10/2022)

- This school website has been crafted with great care, offering a user-friendly interface that serves as an easy-to-navigate online hub for students, parents, and teachers.
- https://nietschoolweb.netlify.app

Blog Website (10/2022 - 11/022)

- It is a meticulously designed and user-centric blog website, meticulously tailored to deliver a seamless and engaging reading experience.
- https://pushpendrablog7078.netlify.app

Full Stack (Admin-Dashboard) (03/2023 - 06/2023)

- In this project, I skillfully employed HTML, CSS, JavaScript, Python, and Django, showcasing expertise in both front-end and back-end development, ensuring a professional and robust website foundation. In this project, my specialized focus was on implementing Datatables, contributing to a highly professional and data-driven user experience.
- http://pushpendra12.pythonanywhere.com

Vendor Management(Full Stack) (06/2023 - 07/2023)

- I crafted the Vendor Management System using HTML, CSS, JavaScript, Python, and Django.
- https://pushpendra1.pythonanywhere.com/

Scripting Tool

- Specialized in script conversion and CIQ generation from PDFs. Proficient in HTML, CSS, JavaScript, Python, and Django, with expertise in full-stack development.
- http://pushpendra123.pythonanywhere.com/

Tasking Tool for Integer Telecom Operations

 The Flask app automates task completion upon engineer data input and program initiation, designed for integer telecom company operations, ensuring efficiency and precision in tasking and printing processes.

Pole Load Analysis Tool (PLA Tool) for Integer Telecom

 The PLA tool automates the creation of 3-D poles through streamlined steps, designed as a Flask app specifically for integer telecom company operations, ensuring efficient and precise pole design and management processes.

INTERESTS

Travelling

Listening Music