

Pankaj

MCA - Computer Applications

Contact



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Academics



MCA Computer Applications

Birla Institute of Technology, Noida
2022 - 2024



BCA Computer Applications

Birla Institute of Technology, Noida
2018 - 2021



XII

R.E.D. Sr. Sec. School, Jhajjar, Haryana
CBSE
2017 - 2018



X

Kendriya vidyalaya, Pragati vihar
CBSE
2015 - 2016

Skills & Tools

Problem Solving | Competitive Programing | Team
Player | Machine Learning | NLP | UI/UX | MERN |
Web Development | Data Analysis | Communication

ServiceNow

Java

Python

HTML/CSS

SQL

React

MongoDB

JavaScript

C/C++

Flutter

Language

English

Hindi

Looking for the role where i can grow and learn from experienced team members while doing projects. I am ready to utilize my skills and passion to further the mission of a company and to update myself with the latest technologies, so as to enable myself to establish in future.

WORK EXPERIENCE & INTERNSHIPS

- **Viral Fission | Campus Ambassador** 2022 - 2023
 - Promoting a brand on campus
 - Social Media Marketing & Digital Marketing
- **ServiceNow Developer - Intern | Tanaashi Technology** Mar, 2024 - Sept, 2024
 - Gained hands-on experience with the ServiceNow platform through comprehensive training programs.
 - Acquired a deep understanding of the ServiceNow architecture, including its various modules and capabilities.
 - Learned how to navigate and utilize the ServiceNow interface for various IT service management (ITSM) tasks.
 - Developed skills in customizing ServiceNow applications, including creating and modifying forms, lists, and UI actions.
 - Worked on configuring and managing workflows, business rules, and client scripts to automate and streamline IT processes.
 - Implementation of ITIL processes within the ServiceNow platform, such as incident management, problem management, and change management.
 - Integration of ServiceNow with other enterprise systems and tools

COURSES

- **Oasis Infobyte | Data Science** Jan, 2024 - Feb, 2024
 - Performed statistical analysis
 - Assisted with the development and testing of machine learning models
 - Collected and prepared large data sets for analysis
- **Oasis Infobyte | Graphic Design** Jan, 2024 - Feb, 2024
 - Hone practical design skills
 - Foster creativity
 - Learn about industry standards, workflows, and best practices
 - Experience the everyday tasks of a professional graphic designer

- **CodSoft | Python Programming** Oct, 2023 - Nov, 2023
 - Was given tasks to perform in Python and submit it within a deadline. Five tasks were given, three were compulsory, and I submitted all five. (changes to be done)

PROJECT

- **Menstrual Hygiene Application | MERN**
 - Currently a part of a four-member team within the Department of Science & Technology, focused on developing a MERN-based application aimed at delivering comprehensive menstrual hygiene information to young girls
- **Web Development | HTML/CSS/JavaScript**
 - Worked with a team of 5 members for creating a web page for the college using HTML, CSS, and JavaScript to facilitate easy accessibility to the students to library books and previous year question papers
- **Job Search Website | HTML/CSS/JavaScript**
 - Developed the website structure using semantic HTML for improved accessibility.
 - Applied responsive design principles and CSS styling for a visually appealing layout.
 - Utilized JavaScript for dynamic features, such as real-time job filtering and interactive user actions.

ACHIEVEMENTS

- **Tech Odyssey** 2023, Noida, UP
 - Got First place in IT Quiz organized by Birla Institute of Technology
- **Sports Week** 2023, Noida, UP
 - Secured First place in Volleyball & Second place in Football and Basketball respectively during Annual Sports Week - 2023 held by Birla Institute of Technology, Noida

EXTRA CURRICULAR ACTIVITIES

- Organized "The Best Dramebaaz" event as part of BITxtreme - 2023 Fest
- Received Certificate of Excellence for participation in Vigilance Awareness Week - 2022 by Indian Oil
- Participated in one week PG Orientation Program (BITN-PGOP 2022) during which various distinguished guests from diverse fields shared their insights and provided guidance on the functioning of the industry