

ADITYA NIGAM

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[LinkedIn](#)

[GitHub](#)

OBJECTIVE

To be an indispensable part of a value-driven organization that provides ample growth opportunities and a continuous learning environment to enhance my career prospects making optimum utilization of my knowledge and skills.

PROFESSIONAL SKILL

Ms Excel Leadership Skill
Ms word Communication Skill

TECHNICAL SKILL

HTML CSS REACT
JAVASCRIPT JAVA BOOTSTRAP

EDUCATION

Graduation/ B.Tech, Computer science in Cyber security & Forensics
DIT University, Dehradun

2016 – 2020

EXPERIENCE

Front-End-Developer
Just Ready, Lucknow

Dec, 2021 – Tiill Date

- Developing and maintaining web applications that are optimized for various devices and browsers.
- Implementing responsive design and cross-browser compatibility for different screen sizes.
- Developing user-friendly and interactive web features such as buttons, forms, and menus.
- Using JavaScript libraries and frameworks such as React or Angular to build complex web applications and interactive features.
- Writing and maintaining code that is clean, efficient, and easy to understand.

CERTIFICATES

Udemy | Python

May, 2022 – August, 2022

- Complete python course with Udemy

IBM | AI Chatbots without programming

March, 2021 – April, 2021

- Create an Instance of Watson Assistant
- Create Dialog Skills and Intents
- Implement the Dialog
- Deploy

Udemy | React & Angular

February, 2021 – March, 2021

- Making a to-do list (draggable)

IBM | Blockchain Developer

December, 2018 – May, 2020

Explore Award

- This individual has demonstrated an understanding of topics such as shared ledger, smart contracts, consensus, Docker Business network, and architecture of blockchain solution.

IBM | Predictive Analytics Modeler

December, 2018 – May, 2020

Explore Award

- This individual has demonstrated an understanding of topics such as data preparation, data mining, data collection & integration, nodes & streams, deriving & reclassifying fields,

IBM | Security Intelligence Engineer

December, 2018 – May, 2020

Explore Award

- This individual has demonstrated an understanding of topics such as investigating offenses identified from events and flows, provide threat detection, using IBM QRadar SIEM, monitor policy compliance, vulnerability Data, Security vulnerabilities, SIEM Reports, and create operational rules.

IBM | Application of Security Engineer

January, 2017 – May, 2019

Explore Award

- This individual has demonstrated an understanding of topics such as OWASP web application security standards, SQL injection flaws, authentication, cross-site scripting, sensitive data exposure, security testing, session hijacking, SDLC, and Glass box scanning.

PROJECT

Responsive CV | [Link](#)

- A Simple Portfolio Resume.
- Feature: Responsive, Smooth, Scrolling, Dark Mode.
- Role: Developer | Tech Stack: HTML, CSS, JavaScript.

Live Weather App | [Link](#)

- This Web App provides users with real-time weather information, forecasts, and other weather-related data.
- It allows users to input a specific Name of Country, state, city, etc. and in response, provides them with the current weather conditions for that time.

Bluetooth Controlled Portable Mobile Solar Charger in DIT University

- BLUETOOTH CONTROLLED PORTABLE MOBILE SOLAR CHARGER is an idea that makes use of IOT devices and Android applications for using solar energy to charge our devices. For this, the basic idea is to create a device that will use solar energy and convert that energy to charge our devices.

- The device also has two USB ports.
 - Between this a Bluetooth module will help in the instructions used for switching ON & OFF the device charging.
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