

Rajat Tripathi

Programmer



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📅 10 Nov 1998

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📍 Kota, Rajasthan

🌐 <https://www.linkedin.com/in/-rajat-tripathi/>

📋 OBJECTIVE

A creative and quick thinking individual with a bent towards communicating and building a relationship online. I have many plans to implement newer technologies such as cloud computing and managed IT services. Open to learning new things and getting involved with new projects that can help me learn or apply all that I have learned throughout my career.

🧠 TECHNICAL SKILLS

- Programming: C, C++, Python
- App/Web Development: HTML5, CSS3, JavaScript
- Programming Platform: MongoDB, Docker, MySQL, ReactJS, NodeJS, Object Oriented Programming, GIT, Express

📖 TRAININGS

Full Stack Web Development

Testbook, Online

2022 - present

Digital Marketing

Ducat, Delhi

Oct 2019 - Jan 2020

Summer Internship

National Institute Of Technology Karnataka, Mangaluru

Apr 2018 - May 2018

Ethical Hacking

Indian Institute of Technology, Delhi

Aug 2017 - Sep 2017

🏢 INTERNSHIPS

National Institute of Technology Karnataka

Jun 2018 - Jul 2018 | Surathkal

Fundamental Courses and Virtual Machine

Guide: Prof. Ravikiran Kadoli

Scholars World E-Solutions

May 2019 - Jul 2021 | Jodhpur

ARDUNIO based Voice Controlled Robot.

Guide: Mr. Naresh Joshi

DUCAT

Nov 2019 - Jan 2020 | Noida

Digital Marketing (E-Commerce Site)

Guide: Mr. S.P.Pandey

🧩 SOFT SKILLS

Adaptability

Strong Analytical Skills

Interpersonal Skills

Time Management

Experimental

Detailed Oriented

Approachable

Technologically Literate

🎵 INTERESTS

- Reading Books
- Travelling New Places
- Coding - all time

🌐 LANGUAGES

English

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Hindi

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PROJECT

1. Website Development (AARUNYA)

Website to serve the citizen with quality information of Covid 2019 and some useful related data.

2. Impact Of Big Data on Real world

Making people aware about the impact of big data in their day-to-day life.

3. E-Commerce Website Development

Creation of Clone of E-Commerce Website. A detailed website building and implementing of digital marketing concepts.

EXTRA-CURRICULUR ACTIVITY

1. Built an Arduino-based remote-controlled car, capable of manoeuvring an unknown complex obstacle. course designed by the Robotics Club

2. Completed a year-long course under National Sports Organization (NSO) in the field of Yoga.

3. Organised various events in our own department under TEQIP-3 scheme

4. Attended various workshops on Machine learning.

EDUCATION

B.Tech in Computer Science

Government Engineering College

2020 | Kota, Rajasthan

Scored: 6.10 CGPA

Class - XII

Maa Bharti School, RBSE

2016 | Kota, Rajasthan

Scored: 56.60%

Class - X

Vidhya Bharti School, CBSE

2013 | Sikar, Rajasthan

Scored: 7.2 CGPA