



# MANISH PATHAK

Web Developer

My diverse background has served me well in cultivating web application development, design and development and project management strengths. These abilities, coupled with a passion for the field are well-aligned with the requirements for the role.

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## WORK EXPERIENCE

### Intern

#### Bharat Sanchar Nigam Limited

11/2019 - 03/2020

*Learning how to use CISCO packet Tracer*

- Computer networks, It was a four months internship program where I was trained in computer networks and henceforth learned how to create V-LAN and trunks using CISCO Packet Tracer.

## EDUCATION

### B.Tech

#### Graphic Era University

07/2016 - 07/2020

*Courses*

- Computer Science and Engineering with a specialization in cloud computing

GPA- 7.0

### CBSE X

#### Hermann Gmeiner School

04/2013 - 04/2014

GPA- 9.2

### CBSE XII

#### Hermann Gmeiner School

04/2015 - 04/2016

Percentage- 70.2

## SKILLS

C

C++

HTML

CSS

Javascript

MySQL

MongoDB

Typescript

Angular

ReactJS

GitHub

Node.js

VS Code

Express.js

## PERSONAL PROJECTS

### Weather App using ReactJS and API (06/2021 - 06/2021)

- Through this project one can view real time weather of the area in an interactive way. To achieve it I've used ReactJS and openweathermap API.

### Login Form validation using MongoDB (05/2021 - 05/2021)

- Retrieving user details and updating them on MongoDB using REST API and also verifying whether user details are already inserted or not.

### Tic-Tac-Toe game using Angular (04/2021 - 04/2021)

- A tic-tac-toe game using angular framework and for styling Nebular theme.

### Chat Application using Node.js (04/2021 - 04/2021)

- In this project using socket.io I've developed a chat application which does following functions like:- updating when a person has joined the chat and also when someone has left it.

### Quiz App using Javascript (03/2021 - 03/2021)

- I've developed a quiz app in which one can upload questions and answers in JSON format and the quiz will take those dynamically.

### Smart water monitoring system using Arduino (02/2020 - 02/2020)

- IOT based Smart Water Monitoring System that can detect the flow of water and record the volume of water that flows through the pipe for a given period of time. The data is then sent to the cloud for storage and analysis

## LANGUAGES

English

Full Professional Proficiency

Spanish

Limited Working Proficiency