

# Tushar Rastogi

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## ADDRESS

15, Indrani Nagar Kundri  
Rakabganj, Lucknow, Uttar  
Pradesh - 226004

## SKILLS

### Programming Languages

– C++, JavaScript, HTML,  
CSS, React, Node.js,  
Express, API, DOM, Python

### Networking

OSI layer, TCP, UDP,  
Subnetting, BGP, OSPF

**Tools** - MS Office, Visual  
Studio, Git, Firebase.

## SOCIAL PROFILES

**LinkedIn** – [tusharrastogi17](#)

**GitHub** – [tusharrastogi17](#)

## ACADEMIC DETAILS

### Cathedral Senior Secondary School (CBSE)

X | 2015

Marks – 7CGP

### Cathedral Senior Secondary School (CBSE)

XII | 2017

Marks - 64.60%

### SRM Institute of Science and Technology (Final Year)

B. Tech | 2021

Marks – 84.14%

## EXTRA- CURRICULAR ACTIVITIES

Participated in  
Walkathon -  
GoGreen, as a  
part of TEXUS'19

## OBJECTIVE

A technology adaptable, innovation oriented and seeking a challenging career as fresher where knowledge and solution-oriented skill may significantly contribute to the organization's development and progress.

## SUMMER INTERNSHIP

### Research Design and Standards Organisation

Duration- Jun 2019 - Jul 2019

- Developed a Hospital Management system using C++ as frontend and MySQL as backend database.

## CERTIFICATES

### Ethical Hacking -

Score- 68%, Certification Link- [NPTEL](#)

- Learned about basics of networking (Ipv4) like subnetting, TCP/IP stack, UDP, BGP, OSPF.
- Different types of attacks like phishing, DDos.
- Basics of cryptograph

### Web Development Bootcamp

Certification Link - [UDEMY](#)

- Learned HTML, CSS, **Bootstrap**, **React**, **JavaScript** and **DOM**.
- Basics of **Node.js**, **Express**, **API**.

## PAPER

### An Intelligent System That Affectively Analyses Human Emotion using Facial Expression Recognition

Journal name: (IJESC) | Publication date: Nov 2, 2019 | [Link](#)

- The main objective of this project is to understand human emotion by recognizing their face.

## PROJECTS

### Portfolio Website | [GitHub Link](#)

- Portfolio web page to showcase description of my work, experiences, educations, projects with demo images and reference links, programming profiles.

### To-Do-List | [GitHub Link](#)

- The user-friendly website, developed using Node.js, **React**, **MongoDB**, **Bootstrap**.

### Whats-App-Clone | [GitHub Link](#) | [Web App](#)

- The clone app which is made only in **React**, **Hooks**, **Components**, and use **firebase** for hosting.