



# Krishna Meghwal

SDA - 1

I'm an undergraduate student looking for a good work experience opportunity and an organization that would provide me the chance to develop my skills and broaden my knowledge along with working on organizational projects. I'm skilled in managing time and acquiring new skills, I'm strengthened by my determination to perform any task.

✉ krishnameghwal635@gmail.com

📍 Jaipur, India

in linkedin.com/in/krishna-meghwal-943977155

📞 8278649874

🌐 point8290.github.io/Portfolio/

🔗 github.com/point8290

## EDUCATION

### Bachelor of Technology

JECRC University - Jaipur, Rajasthan

07/2017 - Present

Degree

- Computer Science and Engineering (6.7 CGPA)

### 12th Standard - (CBSE) Percentage - 80%

JBS Children Paradise School - Kota, Rajasthan

04/2016 - 04/2017

## PROJECTS

### To-Do Webapp (08/2020 - 08/2020)

- The objective of this project is to showcase my front-end skills and to develop the practical knowledge required to work on any project. I developed this project using Javascript and the react library. While doing this project, I learned how to work with the react library and I also gained intermediate knowledge of Javascript.

### Portfolio - Website (07/2020 - 07/2020) [🔗](#)

- The objective of this project is to showcase my skills. I have developed this static Portfolio website using HTML and CSS. While doing this project I learned HTML, CSS. I also learned how to use git and how to publish my project on Github. I have used grid layouts to format the content of the page and I have deployed this project using github pages.

### Space-Invader (04/2020 - 04/2020)

- I have developed this game using Python language, While developing this game I learned to implement the knowledge of python that I got while I was doing a python course on Udemy. I used the Pygame module. I have used the cx\_Freeze module to make a desktop application of the game.

## TECHNICAL SKILLS

Python

C++

Data structures

Algorithms

Github/Git

Javascript

Cybersecurity

HTML

CSS

SQL

## CERTIFICATES

### Algorithmic Toolbox

(05/2020 - 06/2020) [🔗](#)

Offered by University of California San Diego on Coursera

### Introduction Python Programming

(04/2020 - 04/2020) [🔗](#)

By Navin Reddy Corporate Trainer & TEDx Speaker on Udemy

### Introduction to cybersecurity

(08/2019 - 11/2019) [🔗](#)

Offered by New York University on Coursera

## LANGUAGES

English



Hindi



## INTERESTS

Creative writing

Swimming

Technology