



## ABOUT ME

I am Nishant Kumar Fourth year engineering student at DIT University. I want become a software developer so that I can contribute towards the development of our society.

## EDUCATION

### Dehradun Institute of technology

#### University-CGPA: 8.34

Bachelor's Degree in Technology  
2020-2024

### SENIOR SECONDARY (XII)-86.6%

CBSE Board, City Convent School  
2019

### SECONDARY(X)-CGPA: 8.8

CBSE Board, City Convent School  
2017

## SKILLS

- Java
- Python
- Node.Js , ExpressJs
- MongoDB , MYSQL
- HTML , CSS , JavaScript
- Data Structure and Algorithms
- Problem Solving

## CERTIFICATIONS

- Web Development Training - Certificate of Completion.

Link:-

<https://trainings.internshala.com/s/v/1686227/77985b09>

## EXPERIENCE

Successfully completed a 4 weeks online certified training on Internship & Job Preparation. The training consisted of Getting Started with the Job Hunt, Building up your Gears, Going at the Front, and The Final Project modules. In the final assessment, I scored 88% marks.

Successfully completed a 8 weeks online certified training on Web Development. The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules. I scored 100% in the final assessment and was a top performer in the training.

## INTEREST

- . Learning new Technologies.
- . Web Development.
- . AI and ML

## PROJECT

PGLife Project is based on to find pgs in nearby areas, here I have used HTML, CSS, Bootstrap, Javascript and ReactJS to create frontend part of project and MYSQL and PHP for backend part. It's part of my web development training in internshala.

This is the web development Project based on creating the list of work, goals of specific day. It is the perfect tool to help you reclaim control over your to-do list, boost your productivity, and achieve your goals effectively. I have used HTML, CSS Bootstrap, Javascript to create the frontend part and MongoDB, NodeJS, ExpressJS for backend part.

## WORK SAMPLE

GitHub profile

<https://github.com/Nick-766/pglifeWebsite>