# Prabal Bansal

#### Student

I am an energetic, ambitious person who has developed a mature and responsible approach to any task that i undertake, or situation that i am presented with. As a student I've through rigorous learning of Algorithms and Data Structures, Competitive Programming and other many skills. I have a positive attitude of "Never Giving up" that makes me more dedicated towards what i am doing. I am a quick learner and hope you will give me a chance of learning from you all.

500068861@stu.upes.ac.in 🔀

7017384317

**HTML** 

Sahaspur d.dun, Dehradun, India

prabalbansal6183.github.io/cv3/

linkedin.com/in/prabal-bansal-b46844175 in

Algorithms

Express

prabalbansal6183.github.io

Node.is

#### **EDUCATION**

#### **High School** Sapience

04/2016 - 06/2018

94.2

#### Bachelor of Technology

University of Petroleum and energy studies.

07/2018 - Present 8.5

Projects

Cv website development

Tindog - a tinder for dogs.

### **PERSONAL PROJECTS**

**JavaScript** 

Tindog - A tinder website for dogs. (06/2020 - 07/2020)

A tinder website for dogs that i created along with the web development certification from udemy.

Data Structures

SOL

### WORK EXPERIENCE

### Social Internship

#### Nasscomm

06/2019 - 07/2019 Dehradun

NASSCOM Foundation and Mphasis launch NASSCOM Social Innovation Forum (NSIF) to support and mentor India's best Social Innovations.

Achievements/Tasks

- Spread use of technology among various people at villages and inspiring them to use technology for making their life's better.
- Teaches students of government schools about the advancement of technology and its applications.

### Core Committee Member **UPES CSI Student Chapter**

08/2018 - 05/2019 Dehradun

Organise Technical Events at college campus.

Achievements/Tasks

- Organized many technical events and fun events at college campus.
- Developed Communication Skills along with getting sponsorships for the events.
- Worked closely with Professor's and Senior's to strengthen policies and procedures.

### **CERTIFICATES**

**SKILLS** 

CSS

Web development (06/2020 – 07/2020)

Here i learn about the dynamic website development.

Bits and Bytes of Networking (02/2020 – 04/2020)

Here i learned about the networking and concepts of routing and how the message is passed.

Introduction to git and github (04/2020 - 04/2020)

Learn all about the use of Github and version control and make changes through command line.

CCNA routing and Switching: introduction to networks. (06/2020 - 07/202)

I learnt about packet tracer and how the design the routing routes.

## **LANGUAGES**

Full Professional Proficiency

Hindi

Full Professional Proficiency

# **INTERESTS**

Competitive Programming

Math puzzles

Cricket

Bike riding

Basketball