

## Prafful Kumar

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<https://prafulkumar.me> | <https://github.com/kumarpraful>

### EDUCATION

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#### Bachelor of Technology in Computer Science & Engineering

University School of Information, Communication & Technology  
Guru Gobind Singh Indraprastha University, New Delhi

**August 2016 – August 2020**

CGPA: 7.35 (up to 5th sem)

Notre Dame School, New Delhi - **12th(CBSE)**

**March 2016**

Notre Dame School, New Delhi - **10th(CBSE)**

**March 2014**

### Technical Skills

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Languages: Python, Javascript, C/C++  
Systems: Linux/Unix(Debian), Windows  
Tools and framework: Web: Django, DRF, ReactJS, jQuery, Git, Gatsby, GraphQL  
Databases: SQL, PostgreSQL  
Misc: Tensorflow, Keras, NLTK

### Work Experience(Internship)

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#### RedCarpet, New Delhi - JAM Stack Developer

**June 2019 - August 2019**

- Implemented the payment platform for the website.
- Implemented the platform for users to check their credit score.
- Implemented the onboarding for users on the website.

#### StreetHack, New Delhi - Software Developer

**June 2018 - August 2018**

- Implemented a platform where users can customize and order visiting cards and ID cards.

#### Coding Ninjas, New Delhi - Teaching Assistant

**June 2018 - October 2018**

- Teaching assistant for the course on Machine Learning.
- Solved doubts of students enrolled in the course.

### Major Projects

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#### [Techspace.club](#)

A community-based platform for the students of IP University.

Stack used: Django, Javascript, HTML, CSS

#### TNP Project

A platform for Training & Placement Cell, USICT to manage the student's and placements' related data.

Stack used: Django, Javascript, HTML, CSS

### Major Courses

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**Cognizance - Machine Learning**, Coding Ninjas

**May 2018**

**Eminence - Competitive Programming**, Coding Ninjas

**January 2019**

### Achievements

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#### SIH(Smart India Hackathon) 2019 - Hackathon(Won under ICAR)

**Sahayata** - An app to assist farmers in performing their daily tasks like transport facilities, booking storage and analyzing real-time market price and sorted with respect to distance according to farmer's location.