Prafful Kumar

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Work Experience

FellaFeeds, Gurugram - **Full Stack Developer**   **July 2020 - present**
                                         Full Stack Developer(Internship)   **January 2020 - June 2020**
- Implemented the entire app in ReactJS from scratch.
- Implemented and deployed the APIs(Django/Python) to be consumed by web and android.
- Implemented the Email Marketing Software(both frontend and backend).
- Implemented the Form Designer Software(both frontend and backend), etc.
- Implemented, deployed, and led projects from scratch.

RedCarpet, New Delhi - **JAM Stack Developer**(Internship)   **June 2019 - August 2019**
- Implemented the payment platform for the PWA.
- Implemented the platform for users to check their credit score.
- Implemented the onboarding for users on the PWA.

StreetHack, New Delhi - **Software Developer**(Internship)   **June 2018 - August 2018**
- Implemented a platform where users can customize and order visiting cards and ID cards

Coding Ninjas, New Delhi - **Teaching Assistant**(Internship)   **June 2018 - October 2018**
- Teaching assistant for the course on Machine Learning.
- Solved doubts of students enrolled in the course.

Technical Skills

Languages:	Python, Javascript, C/C++
Systems:	Linux/Unix(Debian)
Tools and framework:	*Web*: Django, DRF, Django Channel, Celery, WebSocket, ReactJS, NextJS, Redux, Gatsby, RESTful, PWA, Graphql
	Databases: SQL, PostgreSQL, *Cloud*: AWS, GCP
	Misc: Tensorflow, Keras, NLTK

Major Projects

Email Marketing Solution
A solution to create an email template using drag and drop functionality and sending it over to multiple users with one click. It also has email tracking, link tracking feature, etc.

Let's Connect
A multi-chat app where users can add their friends via email addresses and chat with them in real-time.
Stack used: Django, Channels, DRF, ReactJS, Websocket, SCSS

Techspace.club
A community-based platform for the students of IP University.
Stack used: Django, Javascript, HTML, CSS

Education

Bachelor of Technology in Computer Science & Engineering   **August 2016 – August 2020**
University School of Information, Communication & Technology   *CGPA*: 7.3
Guru Gobind Singh Indraprastha University, New Delhi

Achievements

SIH(Smart India Hackathon) 2019 - Hackathon(Won under ICAR department)
Sahayata - An app to assist farmers in performing their daily tasks like transport facilities, booking storage, and analyzing real-time market prices and sorted with respect to distance according to the farmer's location