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| [18Pranjul](https://github.com/18Pranjul)  [Pranjul-Pal](https://www.linkedin.com/in/pranjul-pal-51a24217b?lipi=urn%3Ali%3Apage%3Ad_flagship3_profile_view_base_contact_details%3BVKX%2BG9TCRLulZy%2BQXyxIMQ%3D%3D) | **Pranjul Pal** | (+91) 7081258311  [pranjulpal22@gmail.com](mailto:pranjulpal22@gmail.com) |

**EDUCATION**



**Institute of Engineering & Technology Lucknow, India**

*Bachelor of Technology in Computer Science & Engineering - 8.59 / 10 Aug 2018– May 2022*

**EXPERIENCE**



**Reach Technologies, Bangalore, India - Backend Intern *Dec 2020 – Feb 2021***

* Created APIs for CRUD operations.
* Troubleshot, fixed and tested API bugs.
* Used Django Rest framework for baadckend tasks, PostgreSQL database and Postman for testing the APIs.

**PROJECTS**



[**Blog-Hub**](https://github.com/18Pranjul/Blog-Hub) ***May 2020***

* A blogging site where you can write your blogs through your registered profile.
* You can also delete and update your blogs.
* The design used for the site is very intuitive and modern, which can be used by both beginners and advanced.

**Tech**: Django | HTML/CSS | JavaScript | Python

[**Five-n-Dime**](https://github.com/DynamicGreedy/5-n-Dime)  ***Sept 2020***

1. A web application designed with an idea to reduce crowd at small shops be pre-booking your number.
2. Shopkeepers can register their shops at this website.
3. Alerts will be sent by means of SMS when a user’s number to visit the shop is likely to come.

**Tech:** Node.JS | HTML/CSS | API | JavaScript | Passport.JS | Express.JS

**ACHIEVEMENTS**



* [Foundation Level Certified](https://drive.google.com/file/d/1H1ZiC_ifxosmYW5zWWN5q9GnkKNR4CFE/view?usp=sharing) in Data Structure and Algorithms (CCDSAP).
* [Codersbit19](https://www.interviewbit.com/codersbit/) **(by Interviewbit) –** Ranked **1**stin the college.
* [ACM-ICPC](https://www.codechef.com/ICPCIN19) India Regionals, Online Round 2019-20, secured **1333** rank among **4401** teams. (Team - CodeBreakers)
* Maximum **5 Star Rating** on [Codechef](https://www.codechef.com/users/pranjulpal18) (**2101** rating) and **Expert** on [Codeforces](https://codeforces.com/profile/18_Pranjul) (**1849** rating)
* [Snackdown19](https://www.codechef.com/SNCKQL19)([Certificate](https://drive.google.com/file/d/1YwCqkP6XDCVmaJaS0Ne_yn-n8AsO9V6S/view?usp=sharing)) **-** Global rank **7096**  among **27875** teams in the online qualifier round. Qualified for Elimination round, among the **top 500** teams. (Team -[code@breakers](https://www.codechef.com/teams/view/abhishak_69))
* Ranked **851** among **10000+** participants in round **E** of[Kickstart 2020](https://drive.google.com/file/d/1tDXdocNqq64z9H8OeIfAzxrPVIaFZevW/view?usp=sharing)**.**
* Ranked **2778** among **9004** teams in the Online Qualification Round of[HashCode 2020](https://drive.google.com/file/d/1MQWIGEf0JxcDm7UDxBCN8ne6kVzNMetJ/view?usp=sharing)**.**
* Solved **1500+** programming questions on various [coding platforms](https://www.stopstalk.com/user/profile/Avenger22).

**SKILLS**



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| --- | --- |
| * **Strongest Areas:** Data Structures and Algorithms | * **Technologies**: Django | Git | Node.JS |
| * **Languages:** C++ | C | Python | HTML/CSS | JavaScript | * **Platforms:** Windows| Ubuntu |