Anuj Pandey

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I am currently pursuing B Tech from Pranveer Singh Institute of Technology in Computer Science, Data Science.

I am currently searching for an internship in a rapidly growing organization in IT sector.

PROFILE (Personal Quality):

* Good Communication Skill Problem Solving Ability
* Team Spirit and positive attitude Willingness to learn new things

# EDUCATION:

DR. VIRENDRA SWARUP EDUCATION CENTRE, AVADHPURI 2018 - 2019

SSC Kanpur, India

Percentage: 93%

DR. VIRENDRA SWARUP EDUCATION CENTRE, AVADHPURI 2020 - 2021

HSC Kanpur, India

Percentage: 90%

PRANVEER SINGH INSTITUTE TECHNOLOGY August 2021 - August 2025

BACHELORS COMPUTER SCIENCE AND ENGINEERING Kanpur India

# SKILLS:

# PROGRAMMING LANGUAGES: C, PYTHON, C++, HTML, CSS, JS, PHP, ReactJS, SQL, jQuery, Bootstrap, Kotlin, NodeJS

# CORE SUBJECTS : Data Structure and Algorithms, Operating System.

# OTHER : Git, Object Oriented Programming, Software Development, Full Stack Developer, Web Developer

# CERTIFICATIONS (With Links):

* HTML & CSS - [**NASSCOM**](https://drive.google.com/drive/u/0/folders/1Rkk55MReuNwH1l3UCtc4Gl0JtBsnrMZS)
* FAST API - [**UDEMY**](https://www.udemy.com/certificate/UC-1414f48c-f2f4-4d62-8e62-b647cc055b82/)
* Programming Fundamentals Using Python - [**INFOSYS SPRINGBOARD**](https://drive.google.com/drive/u/0/folders/1Rkk55MReuNwH1l3UCtc4Gl0JtBsnrMZS)
* PHP-[**UDEMY**](https://drive.google.com/file/d/13hXoapmhH-s1qQw6I1q3HUmr6bRwW21u/view?usp=sharing)
* Twitter Bootstrap - [**INFOSYS SPRINGBOARD**](https://drive.google.com/drive/u/0/folders/1Rkk55MReuNwH1l3UCtc4Gl0JtBsnrMZS)
* JavaScript -[**INFOSYS SPRINGBOARD**](https://drive.google.com/drive/u/0/folders/1Rkk55MReuNwH1l3UCtc4Gl0JtBsnrMZS)
* React JS & AJAX - [**UDEMY**](https://www.udemy.com/certificate/UC-8f5e785e-6f3d-480d-9777-0c91deeffcc9/)
* Data Science - [**UDEMY**](http://ude.my/UC-da3274aa-5ead-4268-bd7a-19ffc6c9ca40)
* Kotlin - [**UDEMY**](https://drive.google.com/file/d/1BmFgECOUDHtnkSjXiER-8qnEdonVXzxu/view?usp=sharing)

PROJECTS:

* Worked on a shopping and rental website as a part of mini project with my team.

Position: Team leader. Work: Back-end developer.

Link: [**ASAP: Shopping and Rental**](https://github.com/AnujPandey123/project1)

* Built a discounting platform for MBA students that provides cards for use in e commerce discounts

Position: Team Leader Work: Full-Stack Developer.

Link: [**ThisCOUNTs**](https://github.com/AnujPandey123/ThisCOUNTs) Certificate Link: [**Click here**](https://erp.psit.ac.in/Document/Verify/PSITKNP13062323)

* Building a website for helping small business to grow financially. Advices will be given using machine learning model.

Position: Team Leader Work: Full-Stack Developer.

Link: Progress: In development

* Building a device for geofencing jammer signals to a certain area to help solve the issue of jammers affecting the people outside the indented usage areas and in cases of emergencies and defence usage.

Position: Team Leader Work: In Progress.

Link: Progress: In development