

Education

◆ Bundelkhand University Jhansi

2020 - Present

B.Tech-Computer Science and Engineering

Experience

◆ JPMorgan Chase & Co-Software Engineering Virtual Internship

2022 - Present

During this internship I am Learning various Technical skills like JPMorgan Chase frameworks and applying my technical skills to a hypothetical request from the firm's trading floor to analyze and visualize data in a new way.

◆ Lets Grow More-Web Development Intern

2022 - 2022

As an intern I am Working on React.js for designing Beautiful Single paged applications

Projects

◆ Hydrateq

It is an windows application which is designed for effortless analysis visualization and interpretation of HydroChemical data .

◆ Portfolio Website

This is a game built on Javascript . It is fully responsive. I built this project for learning purpose.

◆ A Todo App Using React.js

I made this project while Lets Grow More Internship. In this project you can add you work and delete them .

Achievements

Smart India Hackathon 2022 Finalist

I have Solved around 400+ DSA questions , 200+ on Geeks For Geeks , 50+ on HackerRank , 50+ Codechef , 50+ Codeforces and 150+ on Leetcode .

5 Star coder on Hackerrank

Prafull Pandey

Full Stack Developer

About Me

Highly organized and skilloriented Computer Science Engineering Graduate from the Bundelkhand University seeking an entrylevel position as an SDE Intern.I Served as Web Developer Intern in the organization of Lets Grow More .

Contact

☎ 08235862832

✉ prafullpandey614@gmail.com

📍 Uttar Pradesh

Social Links

🌐 <https://github.com/prafullpandey614>

🌐 <https://www.linkedin.com/in/prafull-kumar-pandey-670a91204/>

Skills

C++

HTML5

CSS

Javascript

Python

Django

React.js

Object Oriented Systems

Data Structures

Algorithms