Neeraj Pandey

Software Engineer

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LINKEDIN | LEETCODE | GeeksForGeeks | Code Chef | Github

EDUCATION

Bachelor of Computer Science and Engineering, Bundelkhand University, 8.8 CGPA

2020-2024

SKILLS

Programming Languages: C++, Python, Html, CSS, JavaScript
Database and Language: PostgreSQL, MySQL, MongoDB
Frameworks: Django, Django-rest-framework, React JS

Version Control Tools: Git, Github Other Tools: Postman, Jira, Figma

Course Work: Database and management system, Object-Oriented Programming, Software Development

Computer Networks, Operation Systems, Data Structures, and Algorithms

Soft Skills: Collaboration, Communication, Planning, Teamwork, Time Management, Leadership

Work EXPERIENCE

SDE InternTigbar
Jun 2023 – Present
Remote

· Collaborated with Diango Backend Development Team of 4 to create custom Middlewares and test REST API's.

- · Conducted Load Testing on REST API's using the locust library of Python, ensuring their reliability and scalability.
- · Load test results showed an improvement in API response times by 35%.
- · Working with Django, Django-rest-framework, Signals, Celery and Jira. Certificate

Web Development Intern

Sep 2022 - Oct 2022

Remote

- · Created Singal-paged web apps using ReactJs which fetches data from an API using Axios.
- Completed a web development internship program with LetsGrowMore, gaining hands-on experience with various technologies and tools in web development. Certificate

PROJECTS

LetsGrowMore

Hospital Management System (Rest API)-GitHub

- Developed a hospital management system using Django Rest Framework that included features such as patient registration, appointment scheduling, prescription management and billing. Project description, features, uniqueness.
- Tech stack used: Django-Rest-Framework | Rest Api

The Colleges-Space - GitHub

- Buielt a Completely Responsive Blog Website for Student of my University. Here one Can Find Job notification
 Oncampus and Officamous and One can easly Download PYQ's Branch wise and Semester wise. This Application is very
 easy to use.
- Tech stack used: Django | Html, CSS | Tailwind CSS

Portfolio (Self Learning Project): Neeraj Portfolio

ACHIEVEMENTS & EXTRA-CURRICULAR ACTIVITIES

- Made 40+ Personal Project in Web Development(Frontend + Backend) using Different Technologies.
- Solved over **800+ Coding Questions** on Different Coding Website.
- · Web Application Technologies and Django(10/2022)- Coursera
- Google Kickstart Certificate (10/2022) Google