Nikita

LinkedIn: https://www.linkedin.com/in/nikita-pandey01/ Github: https://github.com/Nikita0430

EDUCATION

Gandhinagar Institute Of Technology

Bachelor in Engineering - Computer Engineering; GPA: 8.13 Courses: Operating Systems, Object Oriented Programming, Data Structures, Programming for problem solving, Computer Networks, Database Management System

Kendriya Vidyalaya No. 1

CLASS XII

Skills Summary

C, C++, PHP, SQL, Python, Machine Learning Algorithms, Natural language Processing(NLP) • Languages

- Tools MySQL, SQLite, Angular, Laravel, ReactJs
- Leadership, Public Speaking, Time Management • Soft Skills

EXPERIENCE

Growexx

- Software Engineer Intern
 - Web Development

Agile group of companies

Intern-Technical

- Learning fundamental of **Php**.
- Build an application with the help of **Php**.

Projects

Webociti

- Web-development
 - Webociti is an innovative web-based platform tailored for clinics, facilitating seamless access to reactor cycle availability and streamlined order placement processes.
 - This project, I skillfully utilized Angular for the frontend and Laravel for the backend, ensuring a robust and user-friendly interface.
 - Perform add, edit, delete operations on the reactor cycles, clinics.
 - As a key member of the development team, I played a significant role in crafting this platform.

CERTIFICATES

- Practical PHP: Master the basics and code dynamic websites April 2023 April. 2023
- Operating System: Understanding the core July, 2022
- SQL and PostgreSQL: The complete developers guide April 2023
- Python for data science July, 2021

LANGUAGES

- English
- Hindi

Mobile: +91 8780216700 Email: 23354.nikita@gmail.com

On-Site

Jan 2023 - July 2023

Remote June 2022 - July 2022

April 2023 - July 2023

Gandhinagar, India July 2019 - June 2023

Jamnagar, India July 2017 - May 2018