



Nikhil Kumar Paikray

Software Developer Intern

Enthusiastic software developer with a keen interest in Webdevelopment. Proficient in Python,Django Framework, Mongoddb, React JS,C++ OOPS with a basic foundation in AI and machine learning concepts. Excited about the opportunity to learn and grow in a dynamic environment.

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📍 Pokhariput, Bhubaneswar, India

EDUCATION

Bachelors Degree in Computer science and Technology

Silicon university

12/2021 - Present

Bhubanswar,odisha

Courses

- current CGPA :7.83

Intermediate

Rajdhani Higher Secondary Education

05/2019 - 03/2021

Bhubaneswar,odisha

Courses

- Higher Secondary-82.7

Matriculation

S.A.I.I.E School

05/2009 - 03/2019

Bhubaneswar,Odisha

Courses

- High School-79

SUMMER INTERSHIPS

MERN Stack Development

Prep-Labs

07/2023 - 07/2023

Achievements/Tasks

- MERN Stack Development Intern: Hands-on experience in MongoDB, Express.js, React, and Node.js.
- Proficient in full-stack application development, RESTful API design, database integration, and version control with Git.

AWS MASTERS

Ingenious-tech

08/2022 - 08/2022

Achievements/Tasks

- Proficient in AWS services such as EC2, S3, Lambda, and RDS. Hands-on experience in deploying scalable solutions, managing cloud infrastructure, and optimizing costs.

Full Stack Development with DJANGO

Silicon University

05/2024 - 06/2024

Achievements/Tasks

- Developed PulseAI, a doctor's appointment system, using Django and Python at Silicon University.

SKILLS

C++

python

React JS

JS

ML

Django

PERSONAL PROJECTS

Personal Portfolio

- Created a personal portfolio using HTML and SCSS, incorporating media queries for full responsiveness across devices.
- <https://nikhil2003portfolio.netlify.app/>

Book store management

- This project is developed using the MERN stack and would provide a comprehensive solution for organizing, managing, and selling books efficiently.
- MongoDB would serve as the database to store book information, user data, and transactions and React.js would facilitate the creation of a dynamic and user-friendly interface for browsing and purchasing books.
- Express.js would handle server-side logic and Node.js managing server operations and handling requests.
- <https://github.com/Nikhilpaikray2003/book-store>

Responsive-Gym-Website

- Developed a responsive gym website using HTML, CSS, and JavaScript, enhancing user experience across all devices.
- <https://sinistersmokefitness.netlify.app/>

Todo-list using React + Context Api

- Built a dynamic TODO list application with React and Context API, featuring local storage and search functionality and CRUD operations.
- <https://todoniks.netlify.app/>

USA House Price Prediction

- It Predicts USA house prices using MLR it allows us to incorporate various features such as location, size, number of bedrooms, bathrooms, and other relevant characteristics to make accurate predictions.
- <https://github.com/Nikhilpaikray2003/usa-house-prediction>

Pulse AI

- Developed PulseAI, a doctor's appointment system, using Django and Python at Silicon University. Implemented an admin portal, test-taking features, and profile visit functionality, ensuring a user-friendly interface and secure data management.
- <https://github.com/Nikhilpaikray2003/PulseAI>

CERTIFICATES

MERN Stack (07/2023 - 08/2023)

<https://drive.google.com/file/d/1KcRebCAv-J8X6ufFKckSnd0mfrZPT69h/view?usp=sharing>

AWS Masters (07/2022 - 08/2022)

<https://drive.google.com/file/d/18WAvgunQj45X5E3IzYn5wS-F7-NU-5V2/view?usp=sharing>