Akshay Pratap Singh

+91 8755380144 mrakshavthakur124@gmail.com

CAREER OBJECTIVE

I want to work in a challenging & learning environment which provides me with a brain thrust and responsibility.

ACADEMIC

QUALIFICATIONS

B.TECH

COMPUTER SCIENCE SRMS CET&R, AKTU 2023

HP INTERNATIONAL SCHOOL, **BUDAUN (CBSE)**

SENIOR SECONDARY 2019

FLORENCE NIGHTINGALE PUB-LIC SCHOOL, BUDAUN (CBSE)

SECONDARY 2017

TECHNICAL SKILLS

- 1. Python
- 2. HTML, CSS, JavaScript
- Mongo DB 3.
- 4. React.JS
- 5. Node.Js
- 6. Express.Js
- 7. AWS

HOBBIES

- Billiards
- Traveling

LINKS

Gmail:

(mrakshaythakur124@gmail.com)

GitHub: (akshay124-pixel)

LinkedIn: (mrakshaythakur124)

Portfolio: (https://my-portfolio-

ecru-two.vercel.app/)

INTERNSHIPS/TRAINING

CLOUD COMPUTING WITH AWS

INTERNSHALA

July 2022 - August 2022

 Completed training in Cloud Computing with AWS, gaining knowledge about Amazon Web Services and how to manage cloud services.

WEB-DEVELOPMENT

INTERNSHALA

Dec 2023 - January 2024

• Completed training in Web Development, mastering key concepts in HTML, CSS, JavaScript, PHP, MySQL, React.Js and acquiring skills to build dynamic and responsive web applications.

PERSONAL PROJECTS

NOVO

Mern-based NOVO APP Feb 2024 - March 2024

- Novo: MERN stack platform merges MongoDB, Express.js, React.js, Node.js for efficient data management, interactive UIs, ensuring scalability, robust features, superior web
- Technologies used: JavaScript, HTML, CSS, React.Js, express.Js, Mongodb, Node.is
- GitHub: (https://github.com/akshay124-pixel/Novo)

TECCA

Next.js-based tecca app

Jan 2024 - Feb 2024

- Tecca: Next.js project with API data fetching for Netflix series info, contact form for inquiries, seamless database integration, real-time updates.
- Technologies used: JavaScript, HTML, CSS, NEXT.Js
- GitHub: (https://github.com/akshay124-pixel/Tecca)

LICENSES AND CERTIFICATIONS

MACHINE LEARNING WITH PYTHON

Issue Organization: SHRI RAM MURTI SMARAK COLLEGE OF ENGINEERING, TECHNOLOGY & RESEARCH, BAREILLY

PYTHON (BASIC)

Issue Organization: SHRI RAM MURTI SMARAK COLLEGE OF ENGINEERING, TECHNOLOGY & RESEARCH, BAREILLY

WEB-DEVLOPMENT

Issue Organization: InternShala Trainings

AWS CLOUD COMPUTING

Issue Organization: InternShala Trainings