Akshay Pratap Singh

+91 8755380144 mrakshaythakur124@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
- 3. Mongo DB
- 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/)

PROFESSIONAL EXPERIENCE

Sofware Engineer

Promark, [Mohali, Punjab]

[25-09-24, 2024] - Present

- Developed and enhanced software solutions for interactive flat panels and related technologies.
- Streamlined processes to improve product performance and user experience.

INTERNSHIPS/TRAINING

CLOUD COMPUTING WITH AWS

INTERNSHALA

July 2022 - August 2022

• Completedtraining in Cloud Computing with AWS, gaining knowledge about AmazonWeb Services and how to manage cloud services.

WEB-DEVELOPMENT

INTERNSHALA

Dec 2023 - January 2024

 Completedtraining 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

TMS (Ticket Management System) MERN-based TMS App

Feb 2024 - March 2024

- TMS: A MERN stack solution that integrates MongoDB, Express.js, React.js, and Node.js to provide seamless ticket tracking, management, and resolution, enhancing team collaboration and support efficiency.
- Technologies Used: JavaScript, HTML, CSS, React.js, Express.js, MongoDB, Node.js
- GitHub: (https://github.com/akshay124-pixel/tms)

WEB-DEVLOPMENT

Issue Organization: InternShala Trainings

AWS CLOUD COMPUTING

Issue Organization: InternShala Trainings