

# KRISHNA SHARMA

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## PROFILE

Enthusiastic and detail-oriented Software Developer and Frontend Developer with strong skills in Python, JavaScript, React.js, and Data Structures & Algorithms (DSA). Passionate about building user-focused, efficient, and visually appealing web applications. A quick learner with a solid understanding of software development principles and eager to contribute to innovative projects in a dynamic tech environment.

## INTERNSHIP EXPERIENCE

### Job Oriented Value-added Course, GLA University, Mathura

As a fresher in the Hands-On DevOps Tools Using AWS internship, I gained foundational experience in cloud computing. I learned to automate deployment processes, implement CI/CD pipelines, and utilize AWS services. I also explored Docker for containerization and monitored application performance with AWS CloudWatch, enhancing my understanding of DevOps practices.

2023/07 -2023/08

### WEBDEVELOPER INTERN - ACMEGRADE

Developed sample templates for company's internal project using HTML, CSS and JavaScript. Participated in the requirement gathering and prototype building process of software development.

2022/08 – 2022/09

## EDUCATION

### B. Tech in Computer Science

GLA University

2021 – 2025

Mathura

### INTERMEDIATE

Gayatri Public School, Agra

2020– 2021

Agra

## SKILLS

**Programming Languages:** Python, JavaScript

**Frontend Technologies:** HTML5, CSS3, Tailwind CSS, React.js

**Core Skills:** DSA with Python, Responsive Web Design, REST API Integration, SQL, Debugging & Optimization, Problem Solving

**Tools & Platforms:** Git, GitHub, Vercel, Render, AI-powered Frontend Automation

**Soft Skills:** Collaboration, Logical Thinking, Adaptability, Communication

## CERTIFICATES

- Certified in Python Essentials by Cisco.
- Web Development-AcmeGrade
- SQL(BASIC)-HackerRank
- Intro to Generative AI Studio-GoogleCoud
- JP Morgan Chase & Co. Software Engineering job simulation

## PROJECTS- <https://github.com/krshna02>

- **REST API Project** - A sleek and responsive Weather Web App built using HTML, Tailwind CSS, and JavaScript. It fetches real-time weather data from a public REST API to provide current weather conditions for any city .
- **Job Openings** – React :A simple React-based web application that displays a list of job openings from various top tech companies like Amazon, Google, Meta, and others.
- **Analog-Clock-** A simple, elegant, and responsive Analog Clock built using HTML, CSS, and JavaScript.