SURAJ VERMA

+916268504782 | surajverma14474@gmail.com | 59, RADHACHANDRA NAGAR, DEWAS, MADHYA PRADESH

Summary

A motivated technologist with a unique blend of curiosity, technical chops, and strong interpersonal skills and want to help you build new things and evangelize using AWS with customers. Enjoy being a guiding force, enabling customers to use best practices and design their applications and platforms for the cloud.

I am a hardworking college student seeking employment by bringing forth a motivated attitude and a variety of powerful skills to adept in cloud computing platforms and office technology programs. I have proven ability to establish and maintain excellent communication and relationships with clients. Being dedicated to identifying customer needs and delivering effective solutions to all problems by excellent time management skills combined with a superior knowledge of the Amazon Web Services. Bilingual, hardworking, and ready to join my AWS team.

• Currently enrolled in a Bachelor's degree in computer applications.

• Excellent communication skills and ability to effectively articulate technical challenges and solutions to both large and small audiences.

• Experienced in implementing cloud-based technology solutions in college projects.

• Well experienced in technical domains such as analytics, security, storage, Dev Ops, application development, and machine learning.

• Aware about AWS and cloud computing.

• Ability to quickly learn and apply new technologies.

Skills

Java, Python, Ruby, Node.js, C#, C++, Networking fundamentals, Databases, Relational Databases, NoSQL, SQL, Operating Systems, Unix, Linux, Windows, Analytics, Security, Dev Ops, Application Development, Machine Learning

Education

Vikram University
Bachelor of Computer Applications
University Topper with Honours having more than 9/10 GPA

Experience

Computer Vision application using Azure Cognitive Services
College Major Project

- A computer vision based application which identifies different objects.
- It is also able to serve API calls for other applications.
- It enabled many other web applications which require extra computing resources for AI & ML processing by providing them own API's.

Linux Automation Scripitng
College Minor Project

- Automated a linux based server using shell scripting.
- It saves both computing resources and time for setting up development environments.
- Makes a cloud server more stable, secure and reliable for general purposes of enterprises.

Certificates

AWS Cloud Solutions Architect Professional Certificate, AWS Fundamentals, Meta Front End Developer Professional Certificate, Meta Back End Developer Professional Certificate