

Profile

Summary: To be a part of an organization where I can fully utilize my skills in Cloud Computing to make a significant contribution, while at the same time pursuing my individual growth. Seeking a challenging position in a well-established company that offers professional growth and ample opportunity to learn. To obtain an entry-level position and to apply my knowledge to the development of software applications.

Achievements:

- ⌘ **Had written a journal entitled “A Perspective of Security Features in Amazon Web Services” and it is chosen for the CIS-2020 International Conference. It is going to publish in the Springer series named " Advances in Intelligent Systems and Computing ".**

Skills :

- ⌘ **Programming Languages:** C, C++, JAVA, HTML, CSS, JSON.
- ⌘ **Databases:** SQL Server 2012.
- ⌘ **Platforms and Misc:** Sublime Text 3.
- ⌘ **Cloud Platforms:** AWS, GCP, Kubernetes.

Employment Scan

1. Done a one-month Internship at Ethnus on AWS Technical Essentials and Architecting Course

Education

Course	Institute name/Board	Period	Percentage/CGPA
B.E (CSE)	SCSVMV University	2017 - 2021	7.8
Intermediate	Narayana Jr College, (TELANGANA INTER BOARD)	2015 - 2017	73
High School	Vivekananda High School (SSC board)	2015	8.2

Project Experience Summary

Project	Libraries/Techniques	Description
	Regression techniques	Created a regression model that predicts the cost of authentic information of some irregular stocks
Classifying the Customer Reviews based on Machine Learning Techniques	Natural language processing followed by Classification techniques	Created a machine learning model to predict whether the review of a product given by the customer is either good or bad
Data analysis on Appstore dataset	Pandas and Matplotlib libraries	Performed data analysis to find out the patterns in all the genres in the data set to get an overview of usage of the gaming apps in playstore

Certifications

Name	Issuing Organization	Credential Id
Introduction To Kubernetes	edx Certification	Present
Cloud Computing Security	Coursera Course Certificate (University of Colorado)	LYS3JG25PMCG
The Arduino Platform and C Programming	Coursera Course Certificate (University of California, Irvine)	EK44Y82Y2BTD
Essential Cloud Infrastructure: Core Services	Coursera Course Certificate (Google Cloud)	6HWPM4CJ8KHK
Essential Cloud Infrastructure: Foundation	Coursera Course Certificate (Google Cloud)	YZ275YSV7JPQ
AWS Fundamentals: Going Cloud-Native	Coursera Course Certificate (Google Cloud)	68RREK5P8U7W

Functional Responsibilities

- ✂ ACM member since 2nd year of my graduation.
- ✂ ACM Chair for #SCSVMV-ACM.
- ✂ Student coordinator for python workshop.
- ✂ Student coordinator for Cloud Literacy 2k19.

- ⌘ Student coordinator for BIOS on behalf of ACM.
- ⌘ Student coordinator for IOT Challenge 2020.

Symposium Attended

- ⌘ Attended An International Symposium organized by ACM India in Chitkara University.

Quick links

- Github Link** : <https://github.com/khsabhishek>
- Portfolio Link** : <https://khsabhishek.github.io/harshasuryaabhishek/index.html>
- LinkedIn** : <https://www.linkedin.com/in/khs-abhishek-74a296143/>

Endorsement

I hereby declare that the information furnished above is complete and true to the best of my knowledge.

Date:

Place:

Kota Harsha Surya Abhishek