

VIRTUAL INTERNSHIPS

AICTE

Javvadi Sai Bhagavan Cloud Enthusiast | Web Developer

2100032454cseh@gmail.com +91 8143238894

https://saibhagavan.netlify.app/ JAVVADI SAI BHAGAVAN | LinkedIn https://github.com/bhagavan12/

To leverage my passion for cloud and web development to create innovative solutions and contribute to the digital transformation of businesses.

ACADEMIC PROFILE				
B. Tech (CSE)	2021-25	KL University, Vaddeswaram	9.45/10(till date)	
Class XII	2021	Sasi Junior College	973/1000	
Class X	2019	Narayana E-Techno School	10/10	

• AWS Cloud Virtual Internship - Dec 2022 - Feb 2023

PROJECTS					
Social Media	• Social Media Application, (Mar'24-Present)				
App	 I am currently working on developing a social media application for database management and React.js for frontend developed 	_			
Cloud Voting	• Voting System, (Feb'24-Mar'24)				
	-Developed a cloud-native voting app with AWS services and DynamoDB, Lambda, API Gateway, and S3, Firebase for easy				
DealsBlendr	 E-commerce Price Comparison System, (Aug'23 – Oct'23) Developed using Spring Boot & React.js, compare electron prices from multiple e-commerce sites. 				
E-Tender	 Tender Management System, (Jun'23 – Aug'23) -Designed and created using Enterprise programming framew 	vork.			
Stock Analyzer	• Stock Exchange Management System, (Dec'22 – Apr'23)				
Stock / mary zer	-Designed and created using Mern Stack.	- stockhive.netlify.app			

SKILLS		
Programming Languages	• Java, C, JavaScript, Python(Basics)	
Web Development	• HTML, CSS, ReactJS, Spring Boot	
Database	• SQL , MongoDB , Firebase	
Cloud	• AWS	

ACHIEVEME	ENTS	
AWS-DA	 AWS Certified Developer–Associate - Emp Developer Associate Expertise 	owering Innovation with AWS Certified - https://bit.ly/AWSDA-saibhagavan
AWS-CP	 AWS Cloud Practitioner -Building foundation Cloud Platform services and infrastructure 	onal skills and knowledge in AWS - https://bit.ly/AWSCP-sai

OTHERS		
Non -Technical Skills	•	Agile methodologies , Collaborative work
Hobbies	•	Drawing , Playing Cricket