SHIVAPRASATH M

Mob: +91-6381885507

LinkedIn ID: https://www.linkedin.com/in/shiva-prasath-749361260

Email ID: shivaprasathBTECH22@ced.alliance.edu.in



CAREER OBJECTIVE

I am a B. Tech Information Technology student specializing in cloud computing with hands-on experience in cloud technologies, web development, and IoT. I am seeking an internship in cloud engineering or software development to apply my technical skills and passion for problem-solving to create impactful solutions.

PROFILE SUMMARY

Strengths and Skills:

- DSA/OOPs concepts in C++.
- Basics of C, SQL, Python, C++.
- Hands-on experience with Microsoft Azure for cloud solutions
- Fundamentals of ML, DBMS and OS.
- Basics of UI and UX.
- Integration of HTML, CSS and Java Script for full stack web Development.

ACADEMICS				
Duration	Qualification	GPA	Percentage	
2022-26	B.Tech. in Information Technology with specialization Cloud	8.7	81.3%	
	Computing from Alliance University, Bengaluru			
2016-17	Class 12 from Vijay Boys , State Board, Dharmapuri, TN.	NA	80.2%	
2013-14	Class 10 from Vijay Boys, State Board, Dharmapuri, TN.	NA	78.0%	

Google Cloud - April 21, 2024					
Preparing for Google Cloud Certification: Cloud data engineer	 Essential skills for advancing a career in data engineering. Learn to design, build, and run data processing systems and operationalize machine-learning models. Hands-on experience through practical labs and projects through the Qwiklabs platform. 				
Microsoft - Septe	ember 2024				
Introduction to Microsoft Azure Cloud Services	 Cloud Infrastructure Cloud Platforms Cloud Applications Cloud Storage 				

PROJECTS

(Project 1) Self-Driving Car Model, An IoT-based self-driving car model that utilizes machine learning algorithms for image detection and path-planning. - *Alliance University*

(Project 3) Biometric Voting System, A secure voting system that uses fingerprint and facial recognition to allow registered voters to cast their ballots from any location, enhancing accessibility and participation in elections. - *Alliance University*

(Project 4) Front End Development, developing a website using HTML and CSS for clothing, ecommerce men's clothing webpage.

AWARDS & ACHIEVEMENTS

Extra	and	Co-	
Curricular			

• 2nd Position at self-driving car hackathon at Alliance University.

INTERESTS

Web designing, Machine learning, business.

PERSONAL DETAILS				
Permanent Address	1/89c Vishwanatha nagar, Dharmapuri, Tamil Nadu - 636705			
Date of Birth	21 July 2005			
Languages	English, Tamil.			