

# RESUME

## SACHIN

S/o Mallikarjun, 6<sup>th</sup> ward, Mehaboob nagar, Gangavathi – 583227

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## Career Objective

To secure a challenging position in a startup-like environment that provides me with a good opportunity for learning and advancement.

Qualification			
Education	Board	Institute	score (%)
SSLC	SSLC board of Karnataka	Morarji Desai govt. residential school Nidashesi.	95.04
PUC	Pre University board	National college Hospet.	85

## Strength

- o Adaptable and flexible
- o Self-dedication

## Office - Projects

- o IoT\_platform
  - o A platform where you can connect and interact with IoT devices to control and get data analytics.
  - o Major tools and technologies used: NodeJS, Python, AWS services( S3, EC2 ), Javascript, Mongo-DB, MQTT.
- o Chatbot
  - o A messaging bot solution for many different companies with Support - bot hybrid solution support.
  - o Major tools and technologies used: NodeJS, AWS services ( S3, EC2 ), Javascript, Mongo-DB, Redis, MQTT, Websockets, Socket-IO, Kafka, Rabbit-MQ.
- o Seetok
  - o A **Server-less** video calling platform made for individuals to communicate on an appointment basis and scheduled/live Group meetings.

- o Major tools and technologies used: Angular, NodeJS, AWS Lambda, AWS services, Selenium, Twilio.
- o AWS services: Lambda, API Gateway, Beanstalk, S3, Route53, SNS, SES.
- o Official Website : ekLakshya [ <https://www.eklakshya.com/> ]
  - o Eklakshya is a training center that majorly focuses on VLSI training along with C.
  - o Major tools and technologies used: NodeJS, Python, AWS services ( S3, EC2 ), Javascript, Mongo-DB.
- o Internal software at Eklakshya academy LLP.

## Technical Skills

- o **Front end :**
  - o Basics - HTML, CSS, Javascript
  - o Frameworks - Angular, react, Next.js.
  - o Styles - Bootstrap
- o **Back-end :**
  - o Node js
  - o Python - flask
- o **Database :**
  - o MongoDB
  - o DynamoDB
  - o Redis
- o **Message Queues :**
  - o Kafka
  - o Rabbit MQ
- o **Version Control System :**
  - o Git
  - o Bit bucket

- o **DevOps :**
  - o Infrastructure - NGINX, AWS, ELK
  - o Automation - Jenkins, Selenium ( Python ).
  - o Virtualization - Docker, Kubernetes.
- o **Continuous Integration and Continuous Delivery/Deployment ( CICD )**
  - o Git to EC2 via Jenkins.
  - o Git to Lambda, S3 via AWS code build.

### **Personal Information**

Date of Birth : 20-03-2001  
Father's Name : Mallikarjun  
Mother's Name : Indira

### **Declaration**

I hereby declare that the above statements are true and completed by the best of my knowledge and belief.

Date : 05 - 07 - 2023  
Place : Hubli

faithfully  
Sachin