**JALLI SUDHEER**

Phone: +91-9014115994

Email: sudheerjalli123@gmail.com

**Objective:**

Passionate about Software Development. Special interests include web-development, machine learning, cloud computing, and related areas that can enable the organizational and professional growth.

**Education:**

**Degree**

· Course: Bachelor of Technology, Computer and communication

· Institution & University: Amrita School of Engineering, Coimbatore

· Period: 2019 - 2023

· CGPA: 7.35/10.0 (Up to 5 semesters)

**Higher Secondary Education**

· Institution: Narayana junior college, Nellore

· Period: 2015-2017

· Board: State Board of Secondary Education

· Marks / Grade: 97%

**Secondary Education**

. Institution: Ravindra Bharathi Olympiad School, Nellore

· Period: 2014-2015

· Board: State Board of Secondary Education

· Marks / Grade: 9.0/10

**Skills**

1.C++ Programming

2.Data structures and Algorithms

3.Machine learning with Python

4.Web development using HTML, CSS, JAVASCRIPT, REACTJS

5.SQL

6.Computer networks

**Areas of Technical Interest**

1. Front-end development

2.Cloud Computing and web services

3. Machine learning

4. Data Structures

5.Database Management

**Projects**

1.Designed a weather forecast website using HTML, CSS, JavaScript, and weather Api.

Project link: <https://github.com/Sudheer19028/weatherapp>

2. Designed a contact saving website using HTML, CSS, JavaScript and ReactJs.

Project link: <https://github.com/Sudheer19028/Contacts-app>

3.Designed a university network using Cisco packet tracer under high security.

**Accomplishments**

1.IBM badge for Machine learning.

2.I am the only student in My Secondary Education School who got 10/10 in both Mathematics and Physics

**Certifications**

## 1.[Programming for Everybody (Getting Started with Python) by University Of Michigan.](https://www.coursera.org/learn/python/home/welcome)

## 2.Machine Learning with Python by IBM

## 3.[Getting Started with AWS Machine Learning](https://www.coursera.org/learn/aws-machine-learning/home/welcome) by AWS

4.[Programming Foundations with JavaScript, HTML and CSS](https://www.coursera.org/learn/duke-programming-web/home/welcome) by [Duke University](https://www.coursera.org/learn/duke-programming-web)

**Activities**

● Volunteered for finance department at Anokha 2019-20.

● Attended LabView workshop conducted at ASE Coimbatore.

● Member of ECE department cricket team.

● Member of Executive Committee web-design team.

**Personal details**

Date of Birth : 02.08.1999

Father’s Name: Jalli Mani

Languages: English, Hindi, Telugu.

Hobbies: Reading, Playing Cricket, Music.