



# G CHETHAN AKASH

ga0822@srmist.edu.in | 8919870959 | 2027

B.Tech, Computer Science and Engineering - Cloud Computing

Address : SRM University



**SRM**  
INSTITUTE OF SCIENCE & TECHNOLOGY  
(Deemed to be University u/s 3 of UGC Act, 1956)

## Summary

Detail-oriented Computer Science student at SRM University specializing in Cloud Computing. building responsive, accessible web & mobile UIs with HTML, CSS, JavaScript, React, React Native. Familiar with Android SDK and OOP in C++; practice in user research, usability testing, and user-centered design. Knowledge of UI for web/mobile on Mac & PC. Proficient in MS Excel, Word, PowerPoint.

## Education

### SRM IST-Kattankulathur

B.Tech · Computer Science and Engineering - Cloud Computing

2027

CGPA - 8.98/10

### Narayana Junior Collage

Class XII - Board of intermediate eduation · MPC · Chittoor

2023

Percentage - 90.7%

### Narayana English medium High School

Class X - Board of secondary Education Andhra pradesh · Chittoor

2021

Percentage - 99.5%

## Experience

### Sarvagya Nirakar Community

Frontend Developer · Internship

Jul 2025 - Sept 2025

Contributing to the development and enhancement of the community's digital platforms aimed at promoting spiritual learning and cultural awareness. Responsible for building user-friendly and responsive web interfaces that improve user engagement and accessibility.

## Projects

### Online Food Donation | [Link](#)

· HTML, CSS, JavaScript, Node.js,MySQL

Jan 2025 - Mar 2025

Full stack

Developed a web-based application that connects food donors (such as restaurants, individuals) with NGOs and people in need. The platform enables donors to list surplus food, and NGOs/volunteers can view and request available food donations in real time.

### ARC Company Website | [Link](#)

· HTML, CSS, JavaScript, Node.js,Express.js,MongoDB

Mar 2025 - May 2025

Full Stack

Frontend lead for ARC's site: delivered a responsive, accessible UI in HTML, CSS, JavaScript; built authentication UI/flows (login/roles) and integrated with a Node.js + Express.js + MongoDB backend. Collaborated with the startup founder. Deployed on GoDaddy with SSL.

### Vakya Sangam The Language Learning App | [Link](#)

Sarvagya Nirakar Community · React Native

Jul 2025 - Aug 2025

Mobile App Development

Frontend developer (intern) for Vakya Sangam language app using React Native. Implemented responsive UI, stack and tab navigation, form validation, and state management; integrated with API endpoints and optimized for Android/iOS performance.

## Certifications

### Mobile App Development Internship Certificate – Sarvagya Nirakar Community

Worked as a Mobile App Development Intern focusing on cross-platform app development using React Native, Android SDK & iOS SDK, integrating APIs, and optimizing app performance.

## **Database Management System – NPTEL Online Certification (IIT)**

Completed an 8-week NPTEL course on Database Management Systems, gaining hands-on knowledge in relational databases, SQL, normalization, query optimization, and transaction management.

## **Oracle Cloud Infrastructure 2024 Certified Foundations Associate**

Certified in Oracle Cloud Infrastructure (OCI) fundamentals, demonstrating knowledge of core cloud concepts, architecture, services, security, and pricing models to build and manage cloud-based solutions.

## **Oracle Cloud Infrastructure 2025 Certified Generative AI Professional**

Validated expertise in leveraging Oracle Cloud Infrastructure to design, deploy, and manage generative AI applications, showcasing understanding of AI models, deployment strategies, and OCI's AI services.

## **Links**

---

[LinkedIn](#), [GitHub](#)

## **Skills**

---

**Languages and Frameworks:** HTML, CSS, JavaScript, React, React Native, Node.js, MySQL

**Programming Languages:** C, C++, JavaScript

**Technical Skills:** UI/UX, Frontend on Web & Mobile UI for Applications

**Areas of Interest:** Frontend Engineering (Web & Mobile UI), Responsive Design, Performance Optimization

**Design and Simulation Tools:** Figma, Miro, Draw.io

**Tools and Technologies:** Git & GitHub, VS Code, Figma, Lighthouse, MS Excel, Word, PowerPoint

**Hardware Skills:** Cross-device testing on Mac & PC, mobile app debugging