

# Shaik Sadiq

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## EDUCATION

Raghu Institute of Technology - RIT	2021 - 2025
B.Tech in Computer Science and Engineering (AI & ML)	7.51 CGPA
Sri Chaitanya Jr Collage	2019 - 2021
Intermediate(Higher secondary education)	69.8 %
Sri Chaitanya Techno School	2018 - 2019
High School	9.2 GPA

## SKILLS SUMMARY

- **Languages:** Dart, Go, Python, HTML, CSS, JavaScript, Kotlin
- **Frameworks:** Flutter, React .Js, Next .Js, Go Fiber, Jetpack compose
- **Tools:** Docker, GitHub, Ngrok, gRPC, Figma, Postman
- **DevOps:** Linux, DigitalOcean

## PROJECTS

- **PodiumPe** a Fantasy mobile application using **Flutter**. ([Link](#))
- **PodiumPe website** which contains information regarding PodiumPe mobile application built in **Html5 and Css3 and Javascript**. ([Link](#))
- **InspireMank** a government mobile application for providing scholarship to students developed in **Flutter**. ([Link](#))
- **CyberCell** a government web application for complaint management built in **Next js**.
- ([Under Processing](#))
- **GoalPe** a Fantasy mobile application built in **Kotlin with Jetpack compose** using **Android studios**. ([Under Development](#))

## ACHIEVEMENTS & CERTIFICATIONS

- Introduction to Data Analysis Certification By IBM from Coresera. ([Link](#))
- Participated in NSTL science Event 2022.
- Participated in Internal Ideathon 2023 in collage event.
- Attended Google GDSC event 2023 at GITM University Visakhapatnam.
- Attended Google WOW event 2025 at GITM University Visakhapatnam.

## EXPERIENCE

### SHORTSQUEEZE PRIVATE LIMITED

(1year 6months - April 2024 to Present)

- Architected and developed cross-platform mobile applications using Flutter framework and Kotlin with Jetpack compose, delivering consistent user experiences across iOS and Android platforms.
- Build responsive mobile applications using Flutter and Dart, implementing custom UI components, state management solutions, and native device integrations.
- Developed full-stack web applications using Next.js, JavaScript, HTML5, and CSS3, creating responsive user interfaces and server-side rendered components.
- Designed and implemented high-performance gRPC microservices using Protocol Buffers for efficient inter-service communication and data serialization.

## Metacomic

(7months - May 2023 to Nov 2023)

- Architected and developed cross-platform mobile applications using Flutter framework delivering consistent user experiences across iOS and Android platforms.
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## COURSE WORK

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| <ul style="list-style-type: none"><li>• Data Structures and Algorithms.</li><li>• Flutter</li><li>• Web Development</li><li>• Python</li></ul> | <ul style="list-style-type: none"><li>• Object Oriented Programming</li><li>• Computer Networks</li><li>• Java</li><li>• C / C++</li></ul> |
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## HOBBIES

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|---|---|
| <ul style="list-style-type: none"><li>• Playing Video Games</li><li>• Body Building</li><li>• Callisthenics</li></ul> | <ul style="list-style-type: none"><li>• Traveling</li><li>• Bike Riding</li><li>• Cycling</li></ul> |
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