

Sree Narendranath Goparaju

Graduate

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Education

Koneru Lakshmaiah Education Foundation

Bachelor of Technology in Computer Science, CGPA: 8.5/10

Green Fields, Vaddeswaram

June 2020

Xperts Academy

XII (Senior Secondary), Science, Percentage : 95.90 %

Guntur

2016

Live School

X (Secondary), CGPA: 9.5/10

Guntur

2014

Skills

Languages

C, Java, Javascript

Web Development

HTML, CSS, ReactJS, NodeJs

Mobile Development

Flutter, Android

Database Technologies

MySql, MongoDB

Cloud Technologies

Amazon Web Services, Google cloud platform (basic level)

Positions and responsibilities

Team Leader , Coordinator

Work Experience

Reliance Jio Infocomm

Full stack development

Hyderabad

March 2020 – Present

Worked on various server side technologies being in a backend developer role.

Familiarized with writing highly scalable Dockerized Node applications.

Contributed new code to the existing projects such as Jio Meet and various internal applications.

Bagged the experience of being a part of team in a corporate gaint.

Medyug Technology Pvt Ltd.

Full stack development

Banglore

Jul 2019 – Dec 2019

Developed a mobile application which serves hospitals to maintain an effective relationship with their patients.

Been a part of core technical team.

Designed custom and advanced layouts and integrated with the API's.

VectorX

UI/UX Designer

Hyderabad

Jun 2018 - Jul 2018

Re designed the UI part of android application (Maharashtra National Gas Limited) and regarding the API's designed for it

Projects

Seclusion

Outcome : Android application

March 2020 - Present

- Private encrypted cloud gallery with industry standard encryption which gives complete ownership to the user.
- Visit <https://seclusion.site>
- Frameworks and Languages: JavaScript, Java, NodeJS

Z-voting

Outcome : Web application

Feb 2020 - March 2020

- A anti tampering system designed to caste the vote online from anywhere.
- Frameworks and Languages: JavaScript, Java, NodeJS, ReactJS, Spring Boot

AP Cities Information System

Outcome : Mobile application

Apr 2019 - Apr 2019

- Helps the people who are new to the city regarding the best places to visit or stay and promotes the culture.
- Frameworks and Languages: JavaScript, Dart, NodeJS, Flutter

SKED (Student helper for my university)

Outcome : Android application

Nov 2018 - Dec 2018

- Helps students to track their time table and it make sure that every one is going to get proper guidance regarding their curriculum.
- Frameworks and Languages: Java, Android, Firebase

Unlocking

Outcome : A 2D game runs on android devices

Jun 2018 - Jul 2018

- A 2D puzzle game which tests your reflexes and reaction time.
- Tools and Languages: C#, Unity3D

Additional details

- Certification in Karnatic Music
- Competitive Gamer
- Able to opt the new technologies and frameworks and love to work on them